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PROGNOSTICATION

For the Year of our Lord 1678.

Being the second from the *Bissextile* or *Leap*-  
Year, and from the Creation of  
the World 5627.

Wherein is contained the state of the Year  
the Eclipses, Lunations, Conjunctions, and Aspects  
of the Planets; the Increase, Decrease, and length  
of the Day and Night; with the Rising, Sou-  
thing, and Setting of the Sun, Moon, Planets,  
and fixed Stars throughout the Year; whereby  
may be known the true Hour of Night as well as  
Day, when either the Sun, Moon, or Stars are  
seen. Being useful and delectable for all sorts of  
Men, especially Country Men, and such as Travel  
either Day or Night. The like not extant by  
any other.

Calculated according to Art, and referred to the  
Longitude of 23 degrees 50 minutes, Latitude 53 deg. fitting  
exactly all the middle Counties of England; as Nottingham,  
Lincoln, Leicester, Darby, York; and without sensible error  
the whole Kingdom.

By JOHN LORD  
Written after the Method of the famous Astronomer  
VINCENT WINE

LONDON:

Printed by J. D. for the Company of Stationers 1678.

*Common Notes observable for this present year 1678.  
according to the English Account.*

Golden Number	7.	Rogation Sunday	May 5.
Dominical Letter	<b>F</b>	Holy Thursday	May 9.
Epact	17.	Whit Sunday	May 19.
Shrove Sunday	Feb. 12.	Trinity Sunday	May 26.
Easter Day	March 31.	Advent Sunday	Decemb. 1

*The Terms and their Returns this Year 1678.*

Hilary Term Begins	January 23.	Octab. Hillar.	Jan. 21
Ends	February 12. and hath	Quind. Hillar.	Jan. 28
four Returns, viz.		Craft. Purif.	Feb. 4
		Octab. Purif.	Feb. 9

Easter Term begins	April 17. and	Quind. Pasch.	April 15
ends	May 12. and hath five Re-	Tres Pasc.	April 22
turns, viz.		Menf. Pasc.	April 29
		Quinq. Pasc.	May 06
		Craft. Ascen.	May 10

Trinity Term begins	May 31. ends	Craft. Trin.	May 27
June 19. and hath 4 Returns.		Octab. Trin.	June 03
		Quind. Trin.	June 10
		Tres Trin.	June 17

Michaelmas Term begins	Octob. 24.	Tres Mich.	Octob. 21
Ends	Nov. 28. hath 6 Returns.	Menf. Mich.	Octob. 28
		Craft. Anim.	Nov. 04
		Craft. Mart.	Nov. 12
		Octab. Mart.	Nov. 19
		Quind. Mart.	Nov. 26

The bright Star *Venus* is our Evening Star until the ninth of *April*, after that day until the sixth of *January* 1679, she will be our Morning Star.

*A Table shewing the Bearing, Distance, Longest Day and Difference of Meridians of most of the principal Cities in the World, from the famous City of London.*

Names of Places.	The way or Points of bearing.	Dist.		Longest day.		Difference of Merid.		
		miles	h.	m.		H.	M.	S.
<i>Alexandria in Egypt,</i>	S. E. by E.	2169	14	00	2	42		<i>A</i>
<i>Amsterdam in Holland</i>	E. by N.	266	16	47	0	28		<i>A</i>
<i>Athens in Greece,</i>	S. E. by E.	1642	14	40	0	56		<i>A</i>
<i>Antwerp in Brabant</i>	East <i>fe. e</i>	248	16	28	0	24		<i>A</i>
<i>Bawick</i>	North <i>fe. e</i>	267	17	24	0	02		<i>A</i>
<i>Babylon</i>	E. S. E.	2724	14	25	3	56		<i>A</i>
<i>Bethsaida</i>	S. E. by E.	2369	14	06	2	29		<i>A</i>
<i>Bermudas</i>	W. S. W.	3409	14	10	4	56		<i>S</i>
<i>Calicute in East India</i>	S. E. by E.	5214	12	20	6	08		<i>A</i>
<i>Calice in France</i>	E. by S.	0086	06	25	0	09		<i>A</i>
<i>Constantinople</i>	E. S. E.	1547	15	15	2	24		<i>A</i>
<i>Caron in Mesopotamia</i>	E. S. E.	2486	14	30	3	36		<i>A</i>
<i>Dublin in Ireland</i>	N W. by W.	296	17	15	0	26		<i>S</i>
<i>Dantzick</i>	E. N. E.	961	7	05	1	44		<i>A</i>
<i>Damascus</i>	E. S. E.	2444	14	15	3	16		<i>A</i>
<i>Edinburg in Scotland</i>	North	328	17	46	0	00		
<i>Ephesus</i>	E. S. E.	1808	14	40	2	30		<i>A</i>
<i>Florence</i>	S. E.	802	15	10	0	57		<i>A</i>
<i>Frankford</i>	East <i>fe. e</i>	448	16	15	0	47		<i>A</i>
<i>Hamburg</i>	E. N. E.	538	18	00	0	56		<i>A</i>
<i>Jerusalem</i>	S. E. by E.	2352	14	08	3	03		<i>A</i>
<i>Island</i>	N. N. W.	930	21	44	0	52		<i>S</i>
<i>Joppa</i>	S. E. by E.	2338	14	06	3	00		<i>A</i>
<i>Lisbon in Portugal</i>	S. S. W.	985	14	45	1	00		<i>A</i>
<i>Middleburg in Zealand</i>	East	205	16	30	0	20		<i>A</i>
<i>Mentz in Germany</i>	East	409	16	25	0	45		<i>A</i>
<i>Morocco in Barbary</i>	S. S. W.	1449	14	00	0	28		<i>S</i>
<i>Mexico</i>	W. by S.	6844	13	20	9	59		<i>S</i>
<i>Naples</i>	S. E. by E.	1051	14	50	0	16		<i>S</i>
<i>Nineveh</i>	E. S. E.	2635	14	30	3	52		<i>S</i>
<i>Paris in France</i>	S. S. E.	215	15	57	0	10		<i>A</i>
<i>Philippi in Macedonia</i>	E. S. E.	1395	15	10	1	10		<i>A</i>
<i>Prague in Bohemia</i>	East <i>fe. e</i>	700	16	15	1	14		<i>A</i>

*The Rest of the Table.*

Names of Places.	The way or Points of Bearing.	Dist in miles.	Longest day.		Difference of Merid.		
			h.	m.	H.	M.	S.
<i>Quinzoy</i> , greatest City in	E. by S.	7272	13	35	11	28	<i>A</i>
<i>Rome</i> (the World)	S. E. by E.	887	15	04	1	07	<i>A</i>
<i>Spier</i>	E. by S.	430	16	02	0	46	<i>A</i>
<i>Strasborough</i>	E. by S.	432	16	00	2	41	<i>A</i>
<i>Toledo</i> in Spain	S. by W.	934	14	36	0	36	<i>A</i>
<i>Troy</i>	E. S. E.	1605	15	00	2	24	<i>S</i>
<i>The Tumbes</i>	S. W. by W.	604	12	15	6	56	<i>A</i>
<i>Venice</i>	E. S. E.	744	15	28	1	09	<i>S</i>
<i>Civil</i>	S. by W.	95	14	40	0	52	<i>A</i>
<i>York</i>	North <i>señe</i>	150	17	00	0	04	<i>S</i>
<i>London</i>			16	26	0	00	<i>S</i>

The use of this Table I have partly shewn, I mean, in the Eclipses Discourse ; but to be more plain, do thus : As for Example ; *Amsterdam* in *Hollaad* is East by North from *London*, the distance in miles is 266, their longest day is 16 h. 40 m. the difference of Meridians 0 h. 28 m. *A*, to be added. So you see that the 1st Column contains the Names of the Cities ; the 2d, the Points Bearing ; the 3d, the distance in miles from *London* ; the 4th, the length of the Day at each Place ; the 5th, the difference of Meridians, or Noon-tide ; *A* for add. *S* for *subtr.*

To find the true time of the Moons coming to the South by the Tables following, where you have the Hour and Minuit of the Moons coming to the South, ready set down against the day of the month, for every day in the Year ; therefore finding your month on the top of the Table, and your day in the first row on your left hand, under the Title Month-Days ; and then in the Angle meeting you have the time of her Southing desired ; as upon the first of *January*, you may find by the Table, that the Moon will be South at 2 h. 56 m. after midnight : Likewise on the 15 day, she will be South at 2 h. 21 m. afternoon.



*A most plain and easie Table, shewing the true time  
of the Beginning, Continuance, and Years since the  
Reign of each King and Queen in England, since  
the Conquest until this present Year 1678.*

<i>The Kings Names.</i>	<i>Began their Reigns.</i>	<i>Reigned year. mon. days.</i>	<i>Since their Reigns Ended.</i>
Wil. Conq.	1066 Oct. 14	20 y 11 m 22 d	591 September 9
Will. Rufus	1087 Sept. 9	12 y 11 m 19 d	578 August 1
Henry 1	1100 Aug. 1	35 y 4 m 11 d	543 December 2
K. Stephen	1135 Dec. 2	18 y 11 m 19 d	524 October 28
Henry 2	1154 Oct. 25	34 y 9 m 2 d	489 July 6
Richard 1	1189 July 6	9 y 9 m 0 d	479 April 6
K. John	1199 Apr. 6	17 y 7 m 0 d	462 October 19
Henry 3	1216 Oct. 19	56 y 1 m 0 d	406 November 16
Edward 1	1272 Nov. 16	34 y 8 m 6 d	371 July 7
Edward 2	1307 July 7	19 y 7 m 5 d	352 January 25
Edward 3	1326 Jan. 25	50 y 5 m 7 d	307 June 21
Richard 2	1377 Jun. 21	22 y 3 m 14 d	279 September 29
Henry 4	1399 Sept. 29	13 y 6 m 3 d	265 March 20
Henry 5	1412 Mar. 20	9 y 5 m 24 d	256 August 31
Henry 6	1422 Aug. 31	38 y 6 m 16 d	218 March 4
Edward 4	1460 Mar. 4	22 y 1 m 8 d	195 April 9
Edward 5	1471 Apr. 9	0 y 2 m 18 d	195 June 22
Richard 3	1483 Jun. 18	2 y 2 m 5 d	193 August 22
Henry 7	1485 Aug. 22	23 y 10 m 2 d	169 April 22
Henry 8	1508 Apr. 22	37 y 10 m 2 d	132 January 28
Edward 6	1547 Jan. 28	6 y 5 m 19 d	125 July 6
Q. Mary	1553 July 6	5 y 4 m 22 d	120 November 17
Q. Eliz.	1558 Nov. 17	44 y 4 m 16 d	76 March 24
K. James	1602 Mar. 24	22 y 0 m 3 d	53 March 27
Charles 1	1625 Mar. 27	22 y 10 m 3 d	30 January 30
Charles 2	1648 Jan. 30		

*Whom God grant long to Reign.*

*God save King Charles, and grant he may  
Over this Realm long bear the sway.*

*A Table shewing the Hour and Minute of the Moons coming to the South, the first six months of this present Year 1678, very useful to find the hour of the Night.*

M.D.	January		February		March.		April.		May.		June.			
	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.		
1	02	56	03	44	01	33	04	08	04	52	05	midnight.	18	01
2	03	37	04	30	03	23	05	03	05	50	07	midnight.	08	
3	04	18	05	29	04	21	06	00	06	45	07	midnight.	57	
4	05	03	06	01	05	11	06	49	07	30	08	midnight.	48	
5	05	53	07	01	06	00	07	31	08	26	09		29	05
6	06	37	08	00	06	59	08	20	09	18	10		01	
7	07	30	08	50	07	53	09	12	10	12	10		43	
8	08	21	09	54	08	41	09	51	11	03	11		26	
9	09	21	0	55	09	29	10	28	11	40	12		17	
10	10	21	11	47	10	18	11	22	12	16	01	After noon.	07	10
11	11	20	12	19	11	04	12	20	00	48	01		52	
12	12	20	01	01	11	48	01	12	01	39	02		36	
13	00	53	01	53	12	37	02	02	02	30	03		23	
14	01	41	02	33	01	28	02	43	03	20	04		08	
15	02	21	03	32	02	24	03	45	04	04	04		50	15
16	03	13	04	24	03	14	04	39	04	53	05		31	
17	04	01	05	16	04	09	05	25	05	33	06		13	
18	04	50	06	04	05	01	06	13	06	14	06		57	
19	05	42	06	59	05	53	06	53	07	00	07		44	
20	06	36	07	44	06	37	07	39	07	41	08		32	20
21	07	23	08	32	07	24	08	19	08	27	09		27	
22	08	15	09	20	08	13	09	04	09	12	10		20	
23	09	02	10	03	08	57	09	46	10	04	11		24	
24	09	49	10	45	09	28	10	32	10	53	12		28	
25	10	36	11	29	10	21	11	20	11	48	01	After midnight.	20	25
26	11	21	12	15	11	02	12	12	12	44	02		20	
27	12	04	01	00	11	48	01	08	01	47	03		16	
28	00	47	01	45	12	35	02	06	02	42	04		10	
29	01	31		01		23	03	02	03	40	05		02	
30	02	12		02		12	04	01	04	34	05		53	30
31	02	58		03		12		05		26				

*A Table shewing the Hour and Minute of the Moon coming to the South the last six months of this present Year 1678, very useful to find the true Hour of the Night.*

M.D.	July.		August.		Septemb.		October.		Novemb.		Decemb.		
	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	
1	06	41	08	09	09	17	09	19	10	16	10	06	01
2	07	33	08	52	09	57	09	50	10	58	10	56	
3	03	21	09	30	10	39	10	19	11	37	11	33	
4	09	11	10	09	11	16	10	59	12	20	12	27	
5	09	52	10	40	11	40	11	51	01	00	01	09	05
6	10	30	11	16	12	15	12	31	01	55	02	16	
7	11	15	12	06	01	08	01	19	02	49	03	14	
8	11	48	00	46	01	40	02	10	03	44	04	18	
9	12	29	01	21	02	27	03	02	04	27	05	00	
10	01	13	01	04	03	14	04	00	05	25	05	53	10
11	02	00	02	50	04	06	04	54	06	24	06	41	
12	01	40	03	33	05	01	05	47	07	13	07	32	
13	03	28	04	21	05	58	06	43	08	09	08	25	
14	04	06	05	09	06	54	07	34	08	57	09	14	
15	04	48	06	05	07	47	08	28	09	48	10	11	20
16	05	35	06	56	08	43	09	26	10	43	11	02	
17	05	30	07	52	09	37	10	16	11	34	11	57	
18	07	13	08	52	10	35	11	06	12	32	12	47	
19	08	08	09	48	11	26	12	01	01	28	01	31	
20	09	04	10	45	12	24	01	00	02	20	02	22	25
21	09	58	11	42	01	19	02	00	03	08	03	05	
22	11	02	12	40	02	11	02	49	03	56	03	52	
23	12	01	01	33	03	10	03	45	04	43	04	51	
24	00	59	02	28	04	06	04	36	05	29	05	13	
25	01	57	03	24	05	02	05	25	06	09	05	54	30
26	02	49	04	21	05	53	06	13	06	51	06	36	
27	03	42	05	16	06	43	06	56	07	33	07	23	
28	04	36	06	09	07	27	07	37	08	10	08	11	
29	05	28	07	00	08	07	08	29	08	51	09	02	
30	06	27	07	52	08	48	09	00	09	30	09	55	
31	07	18	08	37		09		37		11	0	47	

# January hath XXXI days.

Last quarter the 6th day, at 38 m. past 1 morning.  
 New Moon the 12th day, 15 m. past 9 at night.  
 First quarter the 19th day, 42 m. past 3 at night.  
 Full Moon the 27th day, 18 m. past 6 at night.

M.D.	Holy days, and rising & set.	Displace Zodiac.	Planets Aspects, & change of Air.	M.D.	D rise & set.	
1 a	New years day	virg. 0	h D 7 p. As ends	1	8	14
2 b	Ostab. Stev.	virg. 12	♂ ♀ D 2 a. the old y.	2	9	17
3 c	☉ sets 3. 50.	virg. 24	Δ ♂ Δ so begins	3	10	19
4 d	Melor. ☿	libra 7	☉ D 1 Δ ♀ D then new	4	11	30
5 e	Edward Conf.	libra 19	with cold seasonab.	5	12	31
6 f	Epiphany	scorp. 2	weather, if not high	6	1	32
7 g	☉ rise 8. 5.	scorp. 15	Δ h ♀ 10 p. winds	7	3	00
8 a	Will. B. York	scorp. 29	& thick clouds,	8	4	15
9 b	Adrian Ab.	sagit. 13	♂ ♀ D 9. ☐ ♀ D 4 p.	9	5	23
10 c	Paul Her.	sagit. 27	* ♀ D 8 p. rain or	10	6	10
11 d	Hyginus	capr. 12	* ♀ D 11 p. snow,	11	6	58
12 e	☉ sets 4. 3.	capr. 27	Δ h D 11 p. uncer-	12	New	●
13 f	Sun. afr. Eph.	aqua. 13	♂ ♀ D 5 p. rain	13	5	29
14 g	Epiphani	aqua. 28	♂ ♀ D ☐ h weather	14	7	1
15 a	☉ rise 7. 52.	pisces 13	9 p. this new moon	15	8	52
16 b	Marceles	pisces 28	* h D 11 p. * ☉ 17	16	9	35
17 c	Anthony	aries 12	☐ ♂ D 3 p. 18 day	17	11	00
18 d	☉ sets 4. 13.	aries 25	turbulent air now	18	12	19
19 e	Wolff.	taur. 8	follows, with clouds	19	1	27
20 f	Sun. afr. Eph.	taur. 21	☐ h ♀ 12 p. rain,	20	2	34
21 g	☉ rise 7. 41.	gem. 3	Aquas Virg. M.	21	3	39
22 a	Vincent	gem. 16	or snow, * ♂ ♀ 0.	22	4	29
23 b	Emerent	gem. 28	with much variety	23	5	12
24 c	☉ sets 4. 25.	canc. 10	of wea ☐ h ♀ 11 p.	24	5	46
25 d	Conv. of Pau	canc. 22	ther-to ♂ ♀ 5. *	25	6	16
26 e	Polycarp.	leo 3	the h ♀ 4 Δ h ♂ 10	26	6	42
27 f	Sun. afr. Eph.	leo 15	months ♂ ☉ D 6 p.	27	ull	●
28 g	☉ rise 7. 32.	leo 27	end. ☐ h D 12 p.	28	6	44
29 a	Gildas Ab.	virg. 9	♂ ♀ D 4 m.	29	7	48
30 b	N. Charles M.	virg. 22	Apogenum.	30	8	46
31 c	☉ sets 4. 41.	libra. 4	Δ ♀ D Δ ♂ D ♂ ♀ D	31	9	44

— D Rising.

— D Setting.

— D rise.

January 1678.

The { 12 day at 2 in the morning *Mars*  
 13 day 5 at night *Mercury*  
 17 day at 4 in the morning *Venus*  
 21 day at noon *Saturn* } is with the Moon.  
*Mercury & Venus* is at their greatest  
 Elongation from the Sun

M.D.	Full Sea	
1	6	2
2	6	43
3	7	24
4	8	9
5	8	59
6	9	43
7	10	36
8	11	27
9	12	27
10	1	26
11	2	26
12	3	26
13	4	00
14	4	48
15	5	27
16	6	19
17	7	7
18	7	56
19	8	48
20	9	41
21	10	40
22	11	21
23	12	8
24	00	55
25	1	42
26	2	28
27	3	11
28	3	52
29	4	37
30	5	18
31	6	4

*Jupiter* sets 7 h. 12 m. at night.  
*Seven Stars* South at 7 h. 44 m. at night.  
*Saturn* South, at 8 h. 22 m. at night.  
*Saturn* riseth in the day time.  
*Saturn* sets at 4 h. 4 m. morning.  
*Mars* cannot be seen, nor can *Mercury*.  
*Seven Stars* sets at 3 h. 44 m. morning.  
*Venus* sets 8 h. 35 m. at night.  
 Days 8 h. 3 m. long.  
*Great Dog* South, at 10 h. 13 m. at night.  
*Venus* sets at 9 h. 16 m. at night.  
*Aldeboran* South, 7 h. 47 m. at night.  
*Saturn* sets 3 h. 31 m. morning.  
 Who now inventeth strife.  
*Scorpions Heart* South, 5 h. 23 m. morning.  
 If time were fit, Men would prepare, to leave off  
 Days 8 h. 42 m. long. (Peace, and fall to War.  
*Hillary Term* begins the 23 day.  
 The bright Star of the *Harp* South, 7 h. 21 m. at  
 night.  
*Jupiter* sets at 7 h. 59 m. at night.  
 What sober Man is afflicted.  
*Seven Stars* South, 6 h. 8 m. at night.  
*Saturn* sets 2 h. 31 m. morning.  
*Venus* sets 9 h. 19 m. at night.  
 Days 9 h. 22 m. long.

# February hath XXVIII days

Last quarter the 4 day, at 14 min. before 4 hours past Noon.  
 New Moon the 11 day, at 5 min. past 7 before Noon.  
 First quarter the 18 day, about 8 in the Morn.  
 Full Moon the 26 day, 9 min. past Noon.

M D	Holy days, and ☉ rising & set.	Days place Zodiac.	Planets Aspects, change of Air.	☉ D rise & set.	
1	D	Aguatus, B. M.	libr. 16	The month begins	1 10 Af 37
2		Candlemas	libr. 29	with seasonable	2 12 07
3		Sexagesima	scorp. 11	weather, windy &	3 1 M 61
4	a	☉ rise 7. 21.	scorp. 24	warm, the season	4 2 08
5	a	Agatheia	sagit. 8	considered.	5 2 50
6	b	Dorothea	sagit. 22	Afterwards Rain,	6 3 30
7	c	☉ 29. 23.	capr. 6	☉ ♀ 15 P. with	7 4 39
8	d	☉ sets 4. 57.	capr. 21	hie winds, Δ h D 20	8 6 03
9	e	h II 3. 39.	aqua. 6	bringing storms of	9 6 38
10	f	h I. 43. ml.	aqua. 21	(Snow	10 New
11	g	☉ rise 6. 57.	pisces 6	☉ h D 11 P. ☉ h D	11 5 A. 47
12	a	Shrove Tued	pisces 21	or Rain, * h D 18.	12 7 N 23
13	b	Ash Wednesd	aries 6	about this New	13 8 30
14	c	Valentine	aries 20	Moon; afterwards	14 9 52
15	d	☉ sets 5. 16.	taur. 4	we may expect	15 11 13
16	e	☉ 9. 44.	taur. 17	more warm, yet	16 12 04
17	f	☉ Sun. in Lent	taur. 30	☉ ♀ 13 P.	17 1 M. 23
18	g	☉ 1. 0. ml.	gem. 12	Rain,	18 2 27
19	a	☉ rise 6. 40.	gem. 24	* ♀ ♀ 12 P. if no	19 3 15
20	b	☉ 22. 41.	cant. 6	lood it will be	20 3 51
21	c	☉ 1. 7. M. L.	cant. 18	well. ☉ ♀ D 20. p.	21 4 23
22	d	☉ 28. 11.	leo 00	* h D 8.	22 4 45
23	e	☉ sets 5. 28.	leo 12	☉ ♂ ♀ 3 P. Snow	23 5 6
24	f	St. Matthew	leo 23	or Rain ☉ h D 20.	24 5 51
25	g	☉ 25. 5.	virgo 6	may probably be	25 6 10
26	a	Alexander	virgo 18	expected.	26 Full
27	b	☉ rise 6. 23.	libra 1	Δ h D 8 p. more	27 7 A. 46
28	c	☉ 5. 3. S. L.	libra 13	serene frost-like.	28 8 55

Moons Rising.

Moons Setting.

☉ rise.



# February 1678.

The { 10 day *Mars* at 3 hours  
 11 day, at 4 h. past noon *Jupiter*  
 Same day *Mercury* at 8 morning  
 17 day, 8 at night *Saturn*  
 14 day, at 4 past noon *Venus* } is with the Moon.

M.D.	Full Sea	
1	6	At London-Bridge.
2	7	36 <i>Seven Stars</i> South, 5 h. 41 m. at night.
3	8	35 <i>Seven Stars</i> sets 1 h. 58 m. in the morning.
4	9	17 <i>Saturn</i> sets 1 h. 59 m. past midnight.
5	10	7
6	11	6 Days 9 hours 46 minuits long.
7	12	56
8	1	59 <i>Jupiter</i> sets 7 h. 33 m. at night.
9	2	59 If no Person be in grief; or trouble now, it is well.
10	3	53 <i>Great Dog</i> South, 8 h. 13 m. at night.
11	4	20 <i>Great Dog</i> sets, 1 h. 35 m. morning.
12	5	7 <i>Venus</i> sets, 9 h. 35 m. at night.
13	6	00 <i>Aldeboran</i> sets at 1 h. 17 m. morning.
14	7	39 Term ends.
15	8	38 Days 10 h. 24 m. long.
16	9	30 The bright Star of the Harp South, at 7 h. 48 m.
17	10	22
18	11	10 <i>Saturn</i> sets at 1 h. 11 m. past midnight.
19	12	05
20	1	50 <i>A bloody Sea-Fight between the English &amp; Dutch,</i>
21	2	38 All is not Gold that glisters. (1652.
22	3	26 <i>Virgins Spike</i> South, at 2 h. 4 m. morning.
23	4	9 Days 10 h. 56 m. long.
24	5	51 Neither are all men to be trusted.
25	6	34 The <i>Lesser Dog</i> sets at 2 h. 43 m. morning.
26	7	21 <i>Venus</i> set 9 h. 19 m. at night.
27	8	6 <i>Great Dog</i> South, 7 h. 9 m. at night.
28	9	51 Days 11 h. 18 m. long.

# March hath XXXI days.

Last quarter the 6th day, about one in the morning.  
 New Moon the 12th day, 58 m. past 4 in the afternoon.  
 First quarter the 20th day, near 2 in the morning.  
 Full Moon the 28th day, 47 m. past 3 in the morning.

M.D.	Holy days, and rising & set.	D's place Zodiac.	Planets Aspects, & change of Air.	M.D.	D rise & set.	
1	David Bishop	libra 26	♂♀ D 14 p. Frost,	1	10	4
2	Chad B.	scorp. 9	windy now,	2	11	9
3	Sund. in Lent	scorp. 21	□♂ D 20p. □♀ D	3	12	4
4	☉ sets 5. 47.	sag. 5	♂ h D o.	4	0	40
5	♂ 2. 53 ✕	sag. 18	About	5	1	30
6	Blodolin Ab.	capr. 2	*♂ D 20 p. this	6	2	15
7	☉ rise 6. 6.	capr. 16	time expect	7	3	8
8	Felix	aqua. 00	♂♂ 8 m. rain,	8	3	40
9	40 Martyrs	aqua. 15	with high	9	4	11
10	Silent Sun	aqua. 30	♂♂ 7 m. winds,	10	4	40
11	☉ sets 6. 3.	pisces 15	if not thunder.	11	5	6
12	Oswin King	pisces 30	*♂ D 9 p. More	12	New	●
13	Wigin Mon.	aries 14	♂ h D 10 m	13	8	1
14	☉ rise 5. 52.	aries 28	*♂♂ 23 p.	14	8	42
15	h 5. 41 II	taur. 12	♂ h D 8 p.	15	10	0
16	h 1. 36 m	taur. 25	cold and cloudy,	16	11	19
17	Sun. in Len	gem. 8	□♂ D 8 p. per-	17	12	20
18	Edw. K. & M.	gem. 21	□♂ D 4 a. haps	18	1	40
19	☉ sets 6. 19.	canc. 3	more fair: from	19	2	1
20	☉ 10. 14 V	canc. 15	hence expect	20	2	32
21	♂ 17. 37 ✕	canc. 27	♂♂ 9 m.	21	2	47
22	☉ sets 6. 25.	leo 9	great winds,	22	3	14
23	☉ rise 5. 34	leo 20	♂♂ 7 m. with	23	3	43
24	Palm Sunday	virg. 2	rain and thunder.	24	4	0
25	☉ sets 6. 32.	virg. 15	*♂♂ o.	25	4	23
26	♂ 19. 18 ✕	virg. 27	♂ h D 18	26	4	33
27	♀ 6. 38 ✕	libra 9	Better weather	27	4	59
28	☉ rise 5. 22.	libra 22	followeth for	28	Full	●
29	Good Friday	scorp. 5	♂♀ D 1 p.	29	8	36
30	♀ 28. 59 ✕	scorp. 18	♂♂ D 3.	30	9	46
31	Calder d	sagit. 2	several days	31	10	56

— D rising.

— D setting.

— D rise.

March 1678

The { 10 day, 5 at night *Mercury*  
Same day at midnight *Mars*  
11 day, 1 afternoon *Jupiter*  
15 day, 4 morning *Venus*  
17 day, 6 morning *Saturn* } is with the Moon.

M.D.	Full Sea	
1	5	39 Seven stars sets at 20 m. after midnight.
2	6	29 <i>Aldeboran</i> sets at 15 m. past midnight.
3	7	27 The <i>Great Dog</i> sets 24 m. after midnight.
4	8	17 The <i>Lyons Heart</i> sets at 5 h. 25 m. morning.
5	9	6 <i>Venus</i> sets 9 h. 58 m. at night.
6	10	5 Days 11 h. 45 m. long
7	10	59 The <i>Great Dog</i> south, 6 h. 40 m. at night.
8	11	47 <i>Castor</i> south, at 7 h. 20 m.
9	12	35 <i>Mercury</i> Elongation, a ☉. Many contentions now.
10	1	24 <i>Venus</i> sets 9 h. 52 m. at night.
11	2	10 Mid * of <i>Orions Belt</i> south, 5 h. 5 m. at night.
12	2	56 <i>Saturn</i> sets 10 m. past midnight.
13	3	43 Days 12 h. 12 m. long
14	4	34 What's the News now?
15	5	30 <i>Venus</i> sets 8 h. 50 m. at night.
16	6	20 Seven stars sets 11 h. 27 m. at night.
17	7	15 <i>Aldeboran</i> sets 11 h. 21 m. at night.
18	8	7
19	9	0 Days 12 h. 38 m. long.
20	9	43 <i>Venus</i> sets 8 h. 34 m. at night.
21	10	30 Strange things in agitation, but to small purpose.
22	11	19 <i>Virgins Spike</i> south, at 23 m. past midnight.
23	12	3 <i>Great Dog</i> sets 11 h. 13 m. at night.
24	0	40 God preserve such as fear him;
25	1	28 <i>Venus</i> sets 8 h. 20 m. at night.
26	2	8 The 25th day <i>Jupiter</i> riseth in Conjunction with
27	2	51 <i>Mars</i> , at 4 h. 38 m. morning.
28	3	41 But treacherous and wicked Men shall perish.
29	4	29 Days 13 h. 20 m. long.
30	5	18 <i>Lions Heart</i> south, 8 h. 36 m. at night.
31	6	18 Seven stars sets 10 h. 31 m. at night.

# April hath XXX days.

Last quarter the 4 day, near 8 in the morning.  
 New Moon the 11 day, 31 m. past 3 in the morning.  
 First quarter the 18 day, near 4 afternoon.  
 Full Moon the 26 day, past 4 afternoon.

M.D.	Holy days, and ☉ rising & set.	Ds place Zodiac.	Planets Aspects, & change of Air.	☾ Ds ris. ☉ & set.	
1	g ☉ sets 6. 46.	sagit. 15	☐ ♀ D 10 p. Still	1 11	Moons rising.
2	a Francis Con.	sagit. 29	☐ ♂ D 5. good	2 12	
3	b Richard	capr. 13	weather fitting, &	3 1	
4	c ☉ 24d. 56m	capr. 27	* ♀ 3 p. cloudy;	4 2	
5	d Vincent	aqua. 11	and good seasona-	5 2	
6	e ☉ rise 5. 3.	aqua. 25	ble Spring weather	6 3	
7	f h 7 d. 44 II	pisces 10	Low Sunday.	7 3	Moons setting.
8	g ♀ 21 d. 39 X	pisces 24	Clear and fair,	8 3	
9	a ☉ o. 10 Y	aries 8	☉ ☉ 10 m. now	9 4	
10	b ☉ sets 7. 4.	aries 22	* h D o. Thunder	10 4	
11	c ♀ 28. 26 Y	taur. 6	like :	11 New	
12	d ♀ 22. 12 Y	taur. 20	♂ ♀ D 1. a hopeful	12 8	
13	e h 1. 30 S. L.	gem. 3	Spring	13 10	Moons setting.
14	f ♀ 1. 5. S. L.	gem. 16	☉ ☉ 4 p.	14 11	
15	g ☉ rise 4. 46.	gem. 29	☐ ♀ D 2. a. and	15 11	
16	a Albon S.	canc. 11	very warm wea-	16 12	
17	b ♂ 1. 3. South	canc. 23	ther these days.	17 1	
18	c ♀ 3. 23. Nor.	leo 5	Δ ♂ D 5 p.	18 1	
19	d ☉ sets 7. 21.	leo 17	We may now ex-	19 1	☉ rise.
20	e ♀ o. 10. Sou.	leo 29	pect cloudy or	20 2	
21	f Jubilate	virg. 10	☉ ♀ ♂ 9 p. * ♀	21 2	
22	g ☉ 12 d. 24	virg. 23	♂ 7 p. rainy	22 2	
23	a St. George	libra 5	weather, perhaps	23 3	
24	b ♀ 16 33 m	libra 18	♂ ♀ D 10 p. Thun-	24 3	
25	c St. Mark	scorp. 1	der, with high	25 4	☉ rise.
26	d h 10 II II	scorp. 14	Δ ♀ D 8 a.	26 Full	
27	e ☉ rise 4 24	scorp. 27	winds & Thunder	27 8	
28	f ♀ 25 X 44	sagit. 11	* ♀ 7 m. in	28 9	
29	g ♂ 15 Y 28	sagit. 25	some places this	29 10	
30	a ☉ sets 7 40	capr. 9	last week.	30 11	

April, 1678.

The { 8 day *Jupiter* at 8 in the morning  
 Same day, 9 at night *Mars*  
 10 day, at 4 morning *Mercury*  
 Same day, 12 at night *Venus*  
 13 day, 10 at night *Saturn* } is with the Moon.

M.D.	Full Sea	
1	7 <sup>14</sup>	
2	8 <sup>9</sup>	<i>Saturn</i> sets 10 h. 56 m. at night.
3	9 <sup>6</sup>	<i>Virgins Girdle</i> South, 11 h. 9 m. at night.
4	9 <sup>55</sup>	
5	10 <sup>37</sup>	Middle Star in <i>Orions Girdle</i> sets 9 h. 36 m. night.
6	11 <sup>26</sup>	
7	12 <sup>18</sup>	Days 13 hours 58 minutes long.
8	0 <sup>57</sup>	<i>Bulls Eye Ald</i> sets 9 h. 56 m. at night.
9	1 <sup>34</sup>	<i>Seven Stars</i> sets 9 h. 57 m. at night.
10	2 <sup>28</sup>	No great Actions this month.
11	3 <sup>26</sup>	Sun Eclipsed, not visible to us.
12	4 <sup>18</sup>	
13	5 <sup>8</sup>	<i>Saturn</i> sets 10 h. 20 m. at night.
14	5 <sup>49</sup>	Days 14 hours 24 minutes long.
15	6 <sup>50</sup>	
16	7 <sup>45</sup>	<i>Lesser Dog Star</i> sets 11 h. 37 m. at night.
17	8 <sup>31</sup>	<i>Great Dog</i> sets 9 h. 45 m. at night.
18	9 <sup>19</sup>	<i>Scorpions Heart</i> South 1 h. 35 m. morning.
19	10 <sup>00</sup>	Term begins the 17 day.
20	10 <sup>45</sup>	
21	11 <sup>25</sup>	Days 14 hours 50 minutes long.
22	12 <sup>10</sup>	
23	0 <sup>52</sup>	<i>Lions Heart</i> sets at 2 h. 27 m. morning.
24	1 <sup>38</sup>	
25	2 <sup>26</sup>	
26	3 <sup>18</sup>	Moon Eclipsed, not visible to us.
27	4 <sup>14</sup>	<i>Saturn</i> sets 9 h. 36 m. at night.
28	5 <sup>12</sup>	
29	6 <sup>10</sup>	Head <i>Hercules</i> South 1 h. 52 m. morning.
30	7 <sup>07</sup>	Morning Star <i>Venus</i> rises near 3 in the morning.

# May hath XXXI days.

Last quarter the 3 day, at 2 in the afternoon.  
 New Moon the 10 day, 57 m. past 2 afternoon.  
 First quarter the 18 day, at 2 afternoon.  
 Full Moon the 26 day, 56 m. past 2 morning.

M.	D.	Holy days, and ☉ rising & set.	☉s place Zodiac.	Planets Aspects, & change of Air.	M.	D.	☉s ris. & set.	
1	b	Philip & Jacob	capr. 23	*♃♄ 6p. ♀ direct	1	12	3	1 D rising.
2	c	h 10. II 56.	aqua. 8	♄♂ 6p. ♀ perig.	2	0	53	
3	d	☉ rise 4. 14.	aqua. 22	very windy wea-	3	1	4	
4	e	♃ 26. ✕ 51.	pisces 6	☐ ♀ ♀ 2 p. ther	4	1	23	
5	f	Rogat. Sund	pisces 29	these days,	5	1	5	
6	g	☉ sets 7. 51.	aries 4	☉♂♂ 1 m. cloudy	6	2	10	
7	a		aries 18	more	7	2	22	
8	b	♂ 22. V 16.	taur. 1	*♃♄ 7 m. hot,	8	3	8	
9	c	Holy Thursd.	taur. 15	♂♂♂ 8 m	9	3	56	
10	d		taur. 28	*♃♄ 0. small	10	New	0	1 D setting.
11	e	☉ rise 4. 1.	gem. 11	rain;	11	9	1	
12	f	♀ 24. V 00.	gem. 24	☐ ♀ ♀ 8 p. fair	12	9	53	
13	g		canc. 6	again;	13	10	30	
14	a	♀ 25. II 13.	canc. 19	*♂♂ 3 m.	14	11	12	
15	b	☉ sets 8. 3.	leo 1	high	15	11	36	
16	c		leo 13	*♂♂ 5 p. winds,	16	12	1	
17	d	♂ 15. m 20.	leo 25	inclining	17	0	23	
18	e		virg. 6	☐ ♀ ♀ 7 m. to	18	0	40	
19	f	Whit Sunday	virg. 18	rain.	19	1	05	
20	g	☉ rise 3. 51.	libra 00	☐ ♀ ♀ 4 p.	20	1	21	
21	a	h 1 S. 26 L.	libra 13	A very kind	21	1	40	
22	b	♃ 1 S. 12 L.	libra 26	♂♂ ♀ 8 p. season,	22	2	12	
23	c		scorp. 9	cloudy,	23	2	37	
24	d	☉ sets 8. 13.	scorp. 22	☉♂♂ 4 m. thun-	24	3	09	
25	e	♂ 0. S. 50 L.	sagit. 6	der-	25	3	36	
26	f	Trinity Sund	sagit. 20		26	Full	0	1 D rising.
27	g	☉ rise 3. 44.	capr. 4	♄♂ ♀ 4 p. like;	27	6	19	
28	a	♂ m 14. 45.	ea. r. 19	fair and warm.	28	10	9	
29	b	K. Ch. II. Nar	aqua. 4	☐ ♀ ♀ 8 p.	29	10	40	
30	c	☉ sets 8. 18.	aqua. 18	♄♂ 1 p.	30	11	11	
31	d	Petronela	pisces 3		31	11	33	



May, 1678.

The { 6 day at 2 morning *Jupiter*  
 7 day at 8 afternoon *Mars*  
 Same day 10 at night *Venus*  
 11 day at 2 afternoon *Saturn*  
 12 day at 8 morning *Mercury* } is with the Moon.

M.D.	Full Sea	
1	7	At London Bridge.
2	8	
3	9	<i>Jupiter</i> riseth at 2 h. 41 m. morning.
4	10	<i>Scorpius Heart</i> riseth 9 h. 26 m. at night.
5	11	<i>Virgins Spike</i> south, 9 h. 37 m. at night.
6	12	Days 15 h. 42 m. long.
7	1	
8	2	
9	2	<i>Venus</i> riseth at 2 h. 45 m. morning.
10	3	But can scarcely be seen.
11	4	<i>Earl of Strafford beheaded</i> , 1641, 12 day.
12	4	13 day Term ends.
13	5	<i>Jupiter</i> riseth at 2 h. 2 m. morning.
14	6	Days 16 h. 6 m. long.
15	7	<i>Mercury</i> may be seen.
16	8	<i>Scorpius Heart</i> south, 11 h. 25 m. at night.
17	8	
18	9	
19	10	
20	10	<i>Venus</i> riseth at 2 h. 23 m. morning.
21	11	<i>Earl of Montrose murdered at Edinburgh</i> , 1650.
22	12	
23	1	
24	2	Days 16 h. 26 m. long.
25	2	<i>Virgins Spike</i> south, 8 h. 17 m. at night.
26	3	The 29 day his Royal Majesty King <i>Charles the 2d</i> ,
27	4	mott happily returned to <i>London</i> , to the great
28	5	joy of his People, 1660.
29	6	<i>Mars</i> riseth at 7 m. past 2 morning.
30	7	<i>Venus</i> riseth at 2 h. 5 m. morning
31	8	Term begins.

# June hath XXX days.

Last quarter the 1 day, near 7 at night.  
 New Moon the 9 day, 44 m. past 3 in the morning.  
 First quarter the 17 day, near 6 in the morning.  
 Full Moon the 24 day, 16 m. past 11 before noon.

M.D.	W.	Holy days, and ☉ rising & set.	Ds place Zodiac.	Planets change of Asr.	☉ ☉ set.	Ds ris. ☉ set.	
1	e	h 14 II 49	p.sces 17	*♂ D o. Winds,	1	11 59	D rising.
2	f	1 Sun. af. Trin.	aries 1	☐ ♀ D 18. thunder,	2	12 19	
3	g	☉ rise 3. 40.	aries 14	*♂ ♀ 11 m. rain,	3	0 14	
4	a	h 1. V 33	aries 28	*♂ D 23. ☉ Sta-	4	1 0	
5	b	♂ 12. ☉ 57	taur. 11	tionary to Retrog.	5	1 31	
6	c	♀ 10 ☉ 27	taur. 24	*♀ D 16. D ☉	6	2 22	
7	d	☉ sets 8. 21.	gem. 7	*♂ ♀ 10 m. Rain,	7	3 5	
8	e	♀ 11 ☉ 6	gem. 20	☐ ♀ D 24.	8	3 57	
9	f	2 Sun. af. Trin.	canc. 2	*♀ D 22.	9	New	D setting.
10	g	☉ rise 3 39	canc. 15		10	8 45	
11	a	S. Barnabas	canc. 27	Δ ♀ D 10.	11	9 9	
12	b	♂ 13 m 57	leo 9	☐ ♂ D ☐ ♀ D 16.	12	10 3	
13	c	h 1 25 S. L.	leo 21	☐ ♀ ☉ p. Thun-	13	10 21	
14	d	h 1. S. 16 L.	virg. 3	der and lightning,	14	10 47	
15	e	☉ sets 8 21	virg. 15	☐ h D 4 Wind,	15	11 2	
16	f	3 Sun. af. Trin.	virg. 27	♂ ♀ D 12. fresh	16	11 25	
17	g	♂ 40 S. L.	libra 9	☐ ☉ ☉ 15 p. shows	17	11 38	
18	a	☉ 6 ☉ 53	libra 21	♂ ♂ ♀ 17. p. at	18	12 5	D rising.
19	b	h 17 II 78	scorp. 4	Δ ☉ D 4. this time	19	0 25	
20	c	♂ 13 m 32	scorp. 17	D ☉ good weather,	20	1 4	
21	d	♀ 3. S. 11. L.	scorp. 30	Δ ♀ D 6.	21	1 47	
22	e	♀ 4. S. 47. L.	sagit. 14	♂ h D 6.	22	2 28	
23	f	4 Sun. af. Trin.	sagit. 28	not much amifs.	23	3 34	
24	g	Sr. John Bapt.	capr. 13	☐ ♀ ☉ 4 m. Rain	24	Full	
25	a	☉ rise 3. 44.	capr. 28	*♀ D 10. & thun-	25	8 21	
26	b	h 3 V 27	aqua. 13	Δ h D 10. der	26	8 48	D rising.
27	c	♂ 28. ☉ 38	aqua. 28		27	9 24	
28	d	☉ sets 8. 14.	p.sces 13	☐ h D 10.	28	9 54	
29	e	Sr. Peter	p.sces 27	fair and pleasant.	29	10 14	
30	f	5 Sun. af. Trin.	aries 11	*♀ ♀ 13 p.	30	10 35	

June, 1678

The { 2 day, at 1 afternoon *Jupiter*  
5 days at 8 in the morning *Venus*  
Same day, at 4 afternoon *Mars*  
8 day, at 4 morning *Saturn*  
10 days, at 4 morning *Mercury*  
29 day, 12 at night *Jupiter* } is with the Moon.

M.D.	Full Sea	
1	9 24	
2	10 14	<i>Jupiter</i> riseth 36 h. 56 m. after midnight.
3	11 11	
4	11 54	<i>Virgins Spike</i> sets 13 m. before 1 morning.
5	12 35	<i>Mars</i> riseth 44 m. after 1 morning.
6	1 10	<i>Scorpions Heart</i> South, 10 h. 29 m. at night.
7	1 49	Days 16 h. 42 m. long.
8	2 32	
9	3 23	<i>Venus</i> riseth at 39 m. past 1 morning.
10	4 14	<i>Venus</i> riseth at 1 h. 40 m. morning.
11	4 58	The Sun enters <i>Cancer</i> , making our longest day
12	5 40	16 h. 42 m. and the shortest night 7 h. 18 m.
13	6 30	
14	7 14	A great Fight at Naseby, 1645.
15	7 52	Days 15 h. 42 m. long about <i>Grantham</i> .
16	8 37	<i>Jupiter</i> riseth 49 m. after 11 at night.
17	9 12	
18	10 3	<i>Mars</i> riseth 11 m. after 1 morning.
19	10 50	Term ends.
20	11 38	<i>Venus</i> riseth at 1 h. 10 m. morning.
21	12 33	Oxford Treaty ended, 1646.
22	1 33	
23	2 30	<i>Scorpions Heart</i> sets at 44 m. past midnight.
24	3 30	
25	4 28	Oxford Surrendered, 1646.
26	5 27	<i>Jupiter</i> riseth 4 m. after 11 at night.
27	6 24	
28	7 16	Days 16 h. 28 m. long.
29	8 8	<i>Mars</i> riseth 8 m. after midnight.
30	8 59	<i>Venus</i> riseth 43 m. past midnight.

B z

July

# July hath XXXI days.

Last quarter the 1 day, at 30 m. past 1 morning.

New Moon the 8 day, 5 m. past 5 afternoon.

First quarter the 16 day, near 8 at night.

Full Moon the 23 day, 14 m. past 6 afternoon.

Last quarter the 30 day, near 10 morning.

M.D.	Holy days, and ☉ rising & set.	Ds place Zodiac.	Planets Aspects, & change of Air.	Ds ris. & set.
1	☉ rise 3. 49.	aries 25	A wet Hay-time.	1 11 16
2	☽ 4. 26. L.	taur. 8	D ☽	2 1 48
3	☽ 3. 0 S. L.	taur. 21	* ☽ 11 p. Thun-	3 11 55
4	☽ 18. 58	gem. 4	☽ ☽ 17 p. der and	4 0 36
5	☉ sets 8. 6.	gem. 15	☽ ☽ 6 p. lightning.	5 1 26
6	☽ 2. 3. 52	gem. 29	☽ ☽ 10.	6 2 15
7	☽ Sun. af. Trin	canc. 12	☽ ☽ D. make Hay	7 3 9
8	☽ 6. II 15	canc. 23	while the Sun	8 New 0
9	☽ 12. II 32	leo 5	☽ ☽ 9 m. shines;	9 8 0
10	☉ rise 4. 40.	leo 17	* ☽ 4 p.	10 8 25
11	☉ sets 7. 59.	leo 29	☽ ☽ 20.	11 8 50
12	☽ 10. 54	virg. 11	good weather,	12 9 15
13	☽ 12. m 19	virg. 23	☽ ☽ 22.	13 9 28
14	☽ Sun. af. Trin	libra 5	☽ ☽ 10 p.	14 9 50
15	☽ 1 S. 21 L.	libra 17	cloudy	15 10 4
16	☉ rise 4. 7.	libra 29	☽ ☽ 4 p. * ☽ 10	16 10 31
17	☉ 4. 30	scorp. 12	☽ ☽. rain & thun-	17 10 56
18	☽ 12. m 3	scorp. 29	☽ ☽ 14. der.	18 11 34
19	☽ 20. II 36	sagst. 8	☽ ☽ 11 p. ☽ ☽	19 12 20
20	☽ 3. 7. 52	sagst. 22	☽ ☽ 4 p.	20 1 14
21	☽ Sun. af. Trin.	capr. 6	☽ Perig. 23 day.	21 2 27
22	☉ sets 7. 42.	capr. 21	* ☽ 18.	22 3 40
23	☽ 16. II 24	aqua. 7	☽ ☽ 15.	23 Full 0
24	☽ 0. S. 10 L.	aqua. 22	☽ ☽ 12.	24 7 36
25	St. James	pisces 7	Windy.	25 8 7
26	☉ rise 4. 25.	pisces 22	☽ ☽ 5 p.	26 8 10
27	☽ 2. 512	aries 7	pleasant,	27 8 38
28	☽ Sun. af. Trin	aries 21	☽ ☽ 4 p. moist.	28 9 23
29	☉ sets 7. 30.	taur. 5	* ☽ 0.	29 9 49
30	☽ 11. 33	taur. 18	Thunder or D ☽	30 10 27
31	Ignatio	gem. 15	☽ ☽ 5 p. Clouds.	31 11 4

D rising.

D setting.

D rising.

July, 1678.

The { 4 day at noon *Mars*  
 Same day afternoon *Venus*  
 6 day, 11 at night *Mercury*  
 5 day, at 6 afternoon *Saturn*  
 25 day, at 6 morning *Jupiter*  
 31 day, *Seven Stars* is near the Moon at 2 morning. } is with the Moon.

M.D.	Full Sea	
1	24	At London-Bridge.
2	39	The great Fight on Marston-moor, 1644.
3	27	<i>Jupiter</i> riseth 10 h. 41 m. at night.
4	17	<i>Venus</i> riseth at 57 m. past midnight.
5	58	Days 16 h. 12 m. long.
6	36	
7	21	<i>Mars</i> riseth 29 m. after midnight.
8	00	<i>Jupiter</i> south, at 4 h. 24 m. morning.
9	40	
10	21	<i>Virgens Girdle</i> sets 11 h. 7 m. at night.
11	7	Days 15 h. 58 m. long.
12	49	
13	35	<i>North Ballance</i> sets 5 m. past midnight.
14	16	<i>Jupiter</i> riseth 9 h. 57 m. at night.
15	56	
16	42	<i>Scorpions Heart</i> sets 11 h. 2 m. at night.
17	37	<i>Saturn</i> riseth 37 m. after midnight.
18	20	
19	14	<i>Jupiter</i> south, at 3 h. 38 m. morning.
20	10	<i>Venus</i> riseth at 59 m. past midnight.
21	4	<i>Mars</i> riseth 7 m. after midnight.
22	8	Days 15 h. 24 m. long.
23	7	
24	5	<i>Aldeboran</i> riseth 2 m. past midnight.
25	3	
26	55	
27	48	<i>Great Dog</i> riseth at 4 h. 48 m. morning.
28	42	<i>Saturn</i> riseth 2 m. past 12 at night.
29	34	
30	33	<i>Jupiter</i> south, at 2 h. 58 m. morning.
31	24	

# August hath XXXI days.

New Moon the 7 day, at 34 min. past 8 morning.  
 First quarter the 15 day, near 8 in the morning.  
 Full Moon the 22 day, 24 min. past 1 morning.  
 Last quarter the 28 day, near 9 at night.

M.D.	Holy days, and ☉ rising & set.	☉ place Zodiac.	Planets Aspects, & change of Astr.	☉ rise & set.
1	c Lammass day.	gem. 14	♂ h D 16. Freth	1 11 A 50
2	☉ rise 4. 58.	gem. 26	☐ ♀ D 14. gales	2 12 40
3	e h II 22 3	canc. 8	☐ of Wind.	3 1 Morn. 35
4	f ♄ 3 v 10	canc. 20	☉ ☉ ☉. * ☉ h 12.	4 2 40
5	g ☉ sets 7. 17.	leo 2	* ♀ ☉ 4 day.	5 3 49
6	a ♂ 25 II 34	leo 14	* ♂ ☉ 8 m.	6 5 7
7	b ♀ 14 ☉ 39	leo 26	* ♂ D 0. Windy	7 New 0
8	c ♀ 29 ♄ 44	virgo 8	☐ h 11.	8 7 9
9	d ☉ rise 4. 50.	virgo 20	* ♀ D 5 m.	9 7 25
10	e ☉ 27 ♄ 31	libra 2	♂ ♀ D 1 p. heat	10 7 54
11	f h I L. 2 S.	libra 14	☐ Sund. p. Trin.	11 8 15
12	g ☉ sets 7. 2.	libra 26	* ♂ ☉ 10 m. or	12 8 43
13	a ♀ 0. 36 S. L.	scorp. 8	☐ ☉ thunder.	13 9 5
14	b ♄ 1 36 S. L.	scorp. 20	Δ ♀ D 4 p. Now	14 9 39
15	c ☉ rise 5. 1.	sagitt. 4	☐ expect great	15 10 17
16	d ♄ 10 23 m.	sagitt. 17	☐ ♄ ☉ 5 p. thunder.	16 11 7
17	e h 23 II 9	capr. 1	☐ ♄ D 2 p. ♂ ♂ D	17 12 8
18	f ♄ 1 v 56	capr. 15	☐ 12 Sun. alt. Trin.	18 1 16
19	g ☉ sets 6. 50.	capr. 30	* ♄ D 4 p.	19 2 44
20	a ♂ 0. N. L. 19.	aqua. 15	Δ h D 13. Windy	20 3 58
21	b ♀ 1. N. L. 34.	psces 0	☐ h ☉ 4 p. and	21 5 24
22	c ☉ rise 5. 16.	psces 15	Δ ♄ ☉ 2 m. vari-	22 Full 0
23	d ♂ 6 ☉ 17	aries 0	Δ ☉ D 5 p. able.	23 7 8
24	e Bartholom.	aries 15		24 7 32
25	f ☉ sets 6. 38.	aries 30	☐ ♄ * ♂ D 14.	25 8 4
26	g ♀ 6 ♄ 46	taur. 14	♂ ♄ ☉ 9 m. Thun-	26 8 35
27	a ♀ 2 ☉ 48	taur. 27	der or high winds;	27 9 14
28	b ☉ rise 5. 28.	gem. 10	indifferent good.	28 9 59
29	c ☉ 15 ♄ 55	gem. 23	☐ ♄ D 16 p.	29 10 47
30	d ♄ 9 m 46	canc. 5	☐ ☉ D 4 p.	30 11 42
31	e h 23 II 57	canc. 17	Thunder and heat.	31 12 12

Rising.

Setting.

D rise.



August, 1678.

The { 2 day, at 4 morning *Saturn*  
 Same day at 6 morning *Mars*  
 3 day, at 4 afternoon *Venus*  
 7 day, at 3 afternoon *Mercury*  
 23 day, at 2 afternoon *Jupiter*  
 30 day, 11 at night *Mars* } is with the Moon.

M.D.	Full Sea	
1		At London-Bridge
2	11 58	<i>Venus</i> riseth at 59 m. past midnight.
3	12 36	<i>Jupiter</i> riseth 8 h. 36 m. at night.
4	1 11	Days 14 h. 34 m. long.
5	1 48	<i>Jupiter</i> South, at 2 h. 29 m. morning.
6	2 26	
7	3 6	<i>Saturn</i> riseth 11 h. 55 m. at night.
8	3 47	
9	4 27	<i>Scorpions Heart</i> sets 9 h. 26 m. at night.
10	5 10	
11	5 56	Days 14 h. 4 m. long.
12	6 39	
13	7 27	<i>Mars</i> riseth 11 h. 27 m. at night.
14	8 15	<i>Venus</i> riseth at 28 m. past 1 morning.
15	9 11	<i>Seven Stars</i> riseth 8 h. 47 m. at night.
16	10 1	<i>Seven Stars</i> South, at 5 h. 2 m. morning.
17	10 58	<i>Aldeboran</i> riseth 10 h. 21 m. at night.
18	11 56	Days 13 h. 40 m. long.
19	12 53	
20	1 51	<i>Jupiter</i> riseth 7 h. 29 m. morning.
21	2 48	<i>Jupiter</i> South, at 1 h. 29 m. morning.
22	3 46	
23	4 39	<i>Great Dog</i> riseth at 3 h. 18 m. morning.
24	5 34	<i>Saturn</i> riseth 10 h. 32 m. at night.
25	6 30	Days 13 h. 16 m. long.
26	7 28	
27	8 22	
28	9 15	<i>Seven Stars</i> riseth 8 h. 5 m. at night.
29	10 6	<i>Mars</i> riseth 11 h. 10 m. at night.
30	10 58	<i>Venus</i> rises at 7 m. past 2 morning.
31	11 43	

# September hath XXX days.

New Moon the 6 day, 39 m past midnight,  
 First quarter the 13 day, near 6 at night.  
 Full Moon the 20 day, at 44 m past 9 morning.  
 Last quarter the 27 day, near 1 afternoon

M.D.	W.C.	Holy days, and ☉ rising & set.	☉ place Zodiac.	Planets change of Air.	Aspects, & ☉ & set.	☉	☉	☉	☉
1	g	☉ o. N. L. 3	canc. 29	Hail, Rain,	1	0	55	☉	☉
2	g	☉ sets 6. 21.	leo 14	☉ ☉ 11 p. and	2	2	43	☉	☉
3	a	☉ 1. L. 27	leo 23	* ☉ 3 p. thunder.	3	3	57	☉	☉
4	b	☉ 29 * 53	virg. 5	* ☉ 18.	4	5	4	☉	☉
5	c	☉ 14 ☉ 6	virg. 17	thick clouds;	5	6	8	☉	☉
6	d	☉ rise 5. 47.	virg. 29	☉ ☉ 11 p.	6	6	15	☉	☉
7	e	☉ 24 ☉ 42	libr. 4 11	☉ ☉ 8 p.	7	6	15	☉	☉
8	f	☉ 15 Sun. p. Trin	libr. 23	☉ ☉ 2 p.	8	6	53	☉	☉
9	g	☉ 23 ☉ 29	scorp. 6	☉ ☉ warm	9	7	17	☉	☉
10	h	☉ sets 6. 5.	scorp. 18	* ☉ 5 m. winds	10	7	47	☉	☉
11	i	☉ o. N. L. 41.	scorp. 1	☉ ☉ ☉ 15 p.	11	8	28	☉	☉
12	j	☉ 1. S. L. 39	sagit. 14	and showry:	12	9	14	☉	☉
13	k	☉ enters ☉	sagit. 27	☉ ☉ ☉ 4.	13	10	12	☉	☉
14	l	☉ rise ☉	capr. 21	* ☉ 8 p.	14	11	17	☉	☉
15	m	☉ 16 Sun. p. Trin	capr. 25	A good time	15	12	29	☉	☉
16	n	☉ 29 ☉ 23	aqua. 9	☉ ☉ 2 p. for	16	1	46	☉	☉
17	o	☉ 44 ☉ 31	aqua. 23	late harvest.	17	3	8	☉	☉
18	p	☉ 27 ☉ 53	pisces 9	☉ ☉ 2 p.	18	4	28	☉	☉
19	q	☉ sets 5. 46.	pisces 24	☉ ☉ 10 m.	19	5	51	☉	☉
20	r	☉ 22 ☉ 40	aries 9	☉ ☉ 10.	20	6	51	☉	☉
21	s	St. Matthew	aries 24	☉ ☉ 2.	21	6	5	☉	☉
22	t	☉ 17 Sun. p. Trin	taur. 8	☉ ☉ * ☉ 8 p.	22	6	45	☉	☉
23	u	☉ rise 6. 22.	taur. 22	Warm, moist, and	23	7	23	☉	☉
24	v	☉ 11 ☉ 25	gem. 6	☉ ☉ 16. windy.	24	7	54	☉	☉
25	w	☉ 12 ☉ 54	gem. 19		25	8	44	☉	☉
26	x	☉ 7 m 31	canc. 1	* ☉ 3 p.	26	9	46	☉	☉
27	y	☉ 8 m 17	canc. 14	☉ ☉ 13 p. much	27	10	48	☉	☉
28	z	☉ sets 5. 28.	canc. 26	rain in some	28	11	50	☉	☉
29	a	St. Michael	leo 8	* ☉ 10 p.	29	12	54	☉	☉
30	b	☉ 24 ☉ 34	leo 20	places.	30	1	55	☉	☉

# September, 1678.

The { 2 day, 8 at night *Venus*  
 8 day, 6 morning *Mercury*  
 19 day, 6 afternoon *Jupiter*  
 25 day, at midnight *Saturn*  
 28 day, at 2 afternoon *Mars* } is with the Moon.

M.D.	Full	Sea	
1	12	13	<i>Venus</i> riseth at 13 m. past 2 morning.
2	1	4	Days 12 h. 42 m. long.
3	1	45	The sad and lamentable Fire in <i>London</i> , which burnt
4	2	23	down 87 Parishes within the Walls, besides much
5	2	53	Building without, in 1666.
6	3	31	<i>Jupiter</i> riseth 33 m. past 6 at night.
7	4	16	<i>Jupiter</i> South, at 22 m. past midnight.
8	4	48	<i>Seven Stars</i> riseth 7 h. 53 m. at night.
9	5	33	<i>Saturn</i> riseth 33 m. past 10 at night.
10	6	20	Days 12 h. 10 m. long.
11	7	12	<i>Mars</i> riseth 41 m. past 11 at night.
12	8	7	<i>Mars</i> South, at 7 h. 16 m. morning.
13	9	4	Equal Day and Night to all that inhabit the Earth.
14	10	0	<i>Venus</i> riseth at 58 m. past 2 morning.
15	10	53	
16	11	49	Southing of <i>Saturn</i> is at 5 h. 19 m. morning.
17	12	43	<i>Seven Stars</i> South, at 3 h. 10 m. morning.
18	1	41	
19	2	34	Days 11 h. 32 m. long.
20	3	30	<i>Jupiter</i> South, 11 h. 26 m. at night.
21	4	25	<i>Orion's Girdle</i> riseth at 57 m. past midnight.
22	5	17	
23	6	16	<i>Mars</i> riseth 54 m. past 10 at night.
24	7	12	<i>Mars</i> South, at 4 m. past 7 morning.
25	8	8	
26	9	0	<i>Aldebaran</i> riseth 7 h. 59 m. at night.
27	9	50	<i>Venus</i> riseth at 28 m. past 3 morning.
28	10	33	Days 10 h. 56 m. long.
29	11	16	<i>Saturn</i> riseth 46 m. past 8 at night.
30	11	56	

# October hath XXXI days.

New Moon the 5th day, 9 m. past 5 afternoon.  
 First quarter the 13th day, near 3 morning.  
 Full Moon the 19th day, 12 m. past 8 at night.  
 Last quarter the 27 day, near 8 morning.

M. D.	Holy days, an. ☉ rising & set	Displace Zodiac.	Planets Aspects, & change of Air.	☉ D rise & set.
1	a ♀ 1. N. L. 24	virg. 2	* ☉ ☽ 14. Cloudy	1 2 59
2	b ♀ 1. S. L. 29	virg. 14	and moist	2 4 2
3	c ☉ rise 6. 42	virg. 26	☉ ☽ 1 p. for	3 5 36
4	d ♀ 26 X 4	libra 8	☉ ☽ 12 p. many	4 6 23
5	e ☉ 0 Ω 35	libra 30	days	5 New
6	f 19 Sun. p. Trin.	scorp. 2	☉ ☽ together.	6 5 37
7	g ☉ 24 ☐ 20	scorp. 15	☉ ☽ Moist & warm	7 6 0
8	a ☉ sets 5. 8.	scorp. 28	☉ ☽ 8.	8 6 30
9	b ♀ 22 ☐ 7	sagit. 11	Wind and	9 7 23
10	c ♀ 1. S. L. 36	sagit. 24	☉ ☽ 7 m. H.	10 8 16
11	d ☉ 1. S. L. 19	capr. 7	these days are like	11 9 20
12	e ♀ 28 ☐ 52	capr. 21	☉ ☽ 17 p. * ☉ ☽	12 10 35
13	f 20 Sun. p. Trin.	aqua. 5	to produce much	13 11 0
14	g ☉ rise 7. 5.	aqua. 19	☉ ☽ 9 p. uncon-	14 12 49
15	a ☉ 7 m 20	pisces 3	stant weather,	15 2 10
16	b ♀ 24 II 12	pisces 18	☉ ☽ 11 p. with	16 3 32
17	c ♀ 24 X 52	aries 3	* ☉ ☽ 4 p. high	17 4 50
18	d S. Luke Evang.	aries 17	* ☉ ☽ 12. winds,	18 6 8
19	e ☉ sets 4. 45.	taur. 2	☉ ☽	19 Full
20	f 21 Sun. p. Trin.	taur. 16	☉ ☽ 10. still;	20 5 13
21	g ♀ 10. L. 39.	gem. 0	windy, but clear	21 5 55
22	a ☉ 8 Ω 36	gem. 14	☉ ☽ 6 p. and	22 6 43
23	b ☉ rise 7. 22.	gem. 27	better weather	23 7 42
24	c ☉ 11 m 21	canc. 9	☉ ☽ 4 p. follows,	24 8 40
25	d ♀ ☐ 20 I	canc. 22	☉ ☽ 4 p.	25 9 49
26	e ♀ 24 ☐ 43	leo. 4	☉ ☽ Elongat from ☉	26 10 52
27	f 22 Sun. p. Trin.	leo. 16	* ☉ ☽ 16. a cloudy	27 11 48
28	g St. Sim. & Jude	leo. 27	☉ ☽ 10 m.	28 12 56
29	a ☉ sets 4. 26.	virg. 10	season,	29 1 57
30	b ☉ 6 m 32	virg. 22	☉ ☽ 4 p. serene.	30 2 51
31	c ♀ 23 II 29	libra. 4	* ☉ ☽ 16.	31 4 7

October, 1678.

The { 3 day at 6 in the morning *Venus*  
 6 day 9 at night *Mercury*  
 17 day at 1 morning *Jupiter*  
 23 day at 6 morning *Saturn*  
 26 day at midnight *Mars* } is with the Moon.

M.D.	Full Sea	
1	11	At London Bridge.
2	12	54 <i>Seven Stars</i> South at 2 h. 20 m. morning.
3	1	30 <i>Mars</i> riseth 35 m. past 10 at night.
4	1	16 <i>Jupiter</i> south, 22 m. past 10 at night.
5	2	58 <i>Venus</i> riseth at 15 m. past 4 morning.
6	3	49 <i>Saturn</i> south, at 5 m. past 4 morning.
7	4	39 <i>Days</i> 10 h. 16 m. long.
8	5	26 Term begins.
9	6	16 <i>Jupiter</i> sets at 45 m. past 3 morning.
10	7	5 <i>Jupiter</i> south, at 46 m. past 9 at night.
11	7	59 <i>Mars</i> south, at 37 m. past 6 morning.
12	8	53 <i>Leans Heart</i> riseth at 2 h. 34 m. morning.
13	9	49 <i>Seven Stars</i> south, at 20 m. past 1 morning.
14	10	40 <i>Mars</i> riseth at 38 m. past 10 at night.
15	11	34 <i>Venus</i> riseth at 5 in the morning.
16	12	26 <i>Days</i> 9 h. 30 m. long. Moon Eclipsed visible.
17	1	23 <i>Seven Stars</i> riseth at Sun-set, or very near.
18	2	12 <i>Aldebaran</i> south, at 1 h. 58 m. morning.
19	3	7 <i>Great Dog</i> south, at 3 h. 58 m. morning.
20	4	6 <i>Jupiter</i> south, at 9 h. 3 m. at night.
21	5	4 <i>Jupiter</i> sets at 39 m. past 2 morning.
22	5	39 <i>Saturn</i> south, at 48 m. past 2 morning.
23	6	51 <i>Days</i> 8 h. 50 m. long.
24	7	42 <i>Mars</i> riseth 13 m. past 10 at night.
25	8	34 <i>Venus</i> riseth at 37 m. past 5 morning.
26	9	19
27	10	12
28	10	49
29	11	35
30	12	10
31	0	46

# November hath XXX days.

New Moon the 4 day, 15 m. past 9 morning.  
 First quarter the 11 day, near 11 before noon.  
 Full Moon the 18 day, 9 m. past 9 morning.  
 Last quarter the 26 day, near 6 in the morning.

D	N	Holy days, and rising & set.	Ds place Zodiac.	Planets change of Air.	Aspects & of Air.	D rise & set.		
						D	Ser.	
1	d	All Saints.	libr. 16	Δ h D	14 p.	1	5	11
2	e		libra 28		♂ ♀ D 4 p.	2	6	23
3	f	23 Sun. af. Trin	scorp. 11	♂ D	□ ♂ D 4 p.	3	7	37
4	g	☉ rise 7. 45.	scorp. 24	Sun Ecl. sed.		4	New	●
5	a	Powder Plot.	sagitt. 7	Δ ♀	14 p. Warm,	5	5	15
6	b		sagitt. 20	♂ h D	6 p. inclin.	6	6	0
7	c	h 23 II 2	capr. 4	* ♀ D	4 p. ing	7	7	3
8	d		capr. 18		to moisture,	8	8	4
9	e	☉ sets 4. 8.	aqua. 2	□ ♀ D	13 p. but	9	9	30
10	f	24 Sun. af. Trin	aqua. 16		pleasant.	10	10	48
11	g	♂ 24 ✕ 1	aqua. 30	□ ♂ ♀	11 p. Wind	11	11	59
12	a	♂ 16 ♀ 25	pisces 14	Δ ♀ D	9 m. Δ ♀ D	12	1	17
13	b	♀ 13 m 47	pisces 28	□ h D	2 m.	13	2	36
14	c	☉ rise 8.	aries 12	Δ ♂ D	9 p. * h D	14	3	52
15	d	♀ 21 m 51	aries 27		and Rain, or	15	5	13
16	e	☉ 4 7 37	taur. 11	Δ ♀ D	16 p. □ ♂ D	16	6	39
17	f	25 Sun. af. Trin	taur. 25	D ♀	Sleer.	17	7	43
18	g	♂ 5 m 32	gem. 8	* ♂ D	18 p.	18	Full	●
19	a	☉ sets 3. 52.	gem. 22	□ h D	6 p.	19	5	15
20	b	h 1 30 M. L.	canc. 5		Pleasant.	20	6	12
21	c	♂ 1 25 M. L.	canc. 17	Δ ♀ D	11 p. in-	21	7	19
22	d	♂ 2 32 S. L.	canc. 30	Δ ♂ D	6 p.	22	8	26
23	e	☉ rise 8. 12.	leo 12	* h D	23 m. clining	23	9	36
24	f	26 Sun. af. Trin	leo 24	□ ♀ D	7 p. to	24	10	34
25	g	h 21 II 39	virg. 6	D Apog.	Frost;	25	11	36
26	a	♂ 24 ✕ 37	virg. 18	□ h D	8 p. cloudy.	26	12	49
27	b	♂ 19 ♀ 50	virg. 30	♂ ♀ D	2 m.	27	1	48
28	c	☉ sets 3. 43.	libra 12	Δ h D	18 p.	28	2	47
29	d	♂ 3 7 53	libra 24	* ♂ D	5 m.	29	3	49
30	e	St. Andrew.	scorp. 6	D ♀		30	4	57

1 D rise  
1 D setting

1 D rising



# November, 1678.

The { 2 day, at 4 afternoon *Venus*  
 Same day, 8 at night *Mercury*  
 13 day, at 3 morning *Jupiter*  
 19 day, at 1 afternoon *Saturn*  
 24 day, at 2 morning *Mars* } is with the Moon.

M.D.	Full Sea	
1	0	46 <i>Venus</i> riseth at 5 h. 29 m. morning.
2	1	34
3	2	19 <i>Jupiter</i> south, 21 m. past 8 at night.
4	3	0 <i>Jupiter</i> sets at 53 m. past 1 morning.
5	3	49 <i>Saturn</i> riseth 6 h. 6 m. at night.
6	4	40 <i>Aldeboran</i> riseth 5 h. 22 m. at night.
7	5	40 <i>Mars</i> riseth 10 h. 1 m. at night.
8	6	40 <i>Saturn</i> south, at 1 h. 54 m. morning.
9	7	36 Days 8 h. 16 m. long.
10	8	30
11	9	24 <i>Aldeboran</i> south, 33 m. past midnight.
12	10	19 <i>Mars</i> south, at 5 h. 23 m. morning.
13	11	15 <i>Seven Stars</i> riseth 3 h. 10 m. at night.
14	12	3 <i>Seven Stars</i> south, 11 h. 25 m. at night.
15	0	54 <i>Venus</i> riseth at 6 h. 15 m. morning.
16	1	49 <i>Great Dog</i> south, 2 h. 29 m. at night.
17	2	40 <i>Great Dog</i> riseth 9 h. 49 m. at night.
18	3	38 <i>Virgins Spike</i> riseth 5 h. 38 m. morning.
19	4	34 Days 7 h. 44 m. long.
20	5	26 <i>Jupiter</i> south, 30 m. after 6 at night.
21	6	14 <i>Jupiter</i> sets 50 m. after 12 at night.
22	7	2
23	7	49 <i>Saturn</i> south, 12 h. 45 m. after midnight.
24	8	35 <i>Mars</i> south, at 4 h. 43 m. morning.
25	9	15
26	9	57 <i>Mars</i> riseth 9 h. 12 m. at night.
27	10	39
28	11	17 Term Ends.
29	11	57 Days 7 h. 26 m. long.
30	12	36 <i>Venus</i> riseth 6 h. 59 m. morning.

# December hath XXXI days.

New Moon the 3d day, 53 m. past 11 at night.

First quarter the 10th day, near 7 at night.

Full Moon the 17th day, 39 m. after midnight.

Last quarter the 26 day, near 2 in the morning.

M. D.	Holy days, and rising & set.	Days place Zodiac.	Planets Aspects, & change of Air.	M. D.	Drise & set.	
1	<b>A</b> Advent. Sund.	scorp. 19	Δ ♂ ☉ 20 p. Storms	1	6	9
2	<b>g</b> h 21 II 4	sag. 22	♂ h ☉ 3 p. of rain	2	7	22
3	<b>a</b> 25 X 3	sag. 16	♂ h ☉ 15 p. Δ ♂ ♀	3	New	●
4	<b>b</b> ☉ rise 8. 20.	sagitt. 29	* h ☉. or snow,	4	4	36
5	<b>c</b> ♂ 21 Ω 1	capr. 14	with high winds ;	5	5	48
6	<b>d</b> ♀ 12 ♯ 42	capr. 28	☐ ♀ ☉ 8 p. ☐ ♀ ☉ 12	6	7	5
7	<b>e</b> ♀ 26 ♯ 17	aqua. 12	♂ ☉ ☉ 5 p. boistrous	7	8	20
8	<b>f</b> 2 Sun. Advent	aqua. 27	♂ ♂ ☉ 5 m.	8	9	39
9	<b>g</b> ☉ sets 3. 39.	pisces 17	☐ ♀ ☉ 9 p. ☐ ♀ ☉ 9 p.	9	10	56
10	<b>a</b> ♂ 3 19 L.N.	pisces 25	☐ ♀ ☉ 11 p. cloudy,	10	12	10
11	<b>b</b> ♀ 16 m. L.N.	aries 9	inclining to	11	1	31
12	<b>c</b> ♄ 1 19 L.S.	aries 23	♂ h ☉. snow ;	12	2	53
13	<b>d</b> h 1 28 L.S.	taur. 7	Δ ♂ ♀ 7. Δ ♂ ♀ 7.	13	4	8
14	<b>e</b> ☉ rise 8. 21.	taur. 20	dark and d	14	5	16
15	<b>f</b> 3 Sun. Advent	gem. 4	windy, now good	15	6	27
16	<b>g</b> ♄ 4 m 3	gem. 17	seasonable weather	16	7	19
17	<b>a</b> ☉ 6 ♄ 14	canc. 6	☐ ♀ ☉ 1 m.	17	8	5
18	<b>b</b> ☉ sets 3. 40.	canc. 13	warm for the	18	11	●
19	<b>c</b> h 19 II 42	canc. 25	Δ ♄ ☉ 3 p. time of	19	5	54
20	<b>d</b> ♄ 26 X 52	leo 8	the year. No	20	7	8
21	<b>e</b> St. Thomas	leo 20	* h ☉ 11 m. great	21	8	0
22	<b>f</b> 4 Sun. Advent.	virg. 2	Δ ♄ ☉ 2 p. store	22	9	10
23	<b>g</b> ☉ rise 8. 17.	virg. 14	of rain or snow,	23	10	5
24	<b>a</b> ♂ 20 Ω 10	virg. 26	♂ ♄ ☉ 4 p. neither	24	11	13
25	<b>b</b> Nat. Christ	libru 8	in the	25	12	14
26	<b>c</b> S. Stephen	lstra 19	* ♄ ☉ 16 p. end	26	1	24
27	<b>d</b> S. John	scorp. 2	of the old	27	2	28
28	<b>e</b> Innocents	scorp. 14	☐ ♄ ☉ 9 p.	28	3	43
29	<b>f</b> ♀ 11 ♄ 39	scorp. 27	Δ ♄ ☉ 4 p. year,	29	5	7
30	<b>g</b> ☉ sets 3. 49.	sagitt. 10	* h ☉. nor begin.	30	6	28
31	<b>a</b> ♀ 5 ♄ 7	sagitt. 24	♂ h ☉ 5 m. of new.	31	7	34

rising.

rising.

# 8-2 December 1610

The { 2 day, 14 at night *Venus*  
 3 day, 9 at night *Mercury*  
 10 day, 1 past noon *Jupiter*  
 16 day, 6 at night *Saturn*  
 21 day at 1 past noon *Mars* } is with the Moon.

M.D.	Full Sea	
1	1	13
2	2	12
3	2	41
4	3	33
5	4	15
6	5	16
7	6	16
8	7	18
9	8	6
10	8	58
11	9	47
12	10	36
13	11	31
14	12	20
15	1	17
16	2	8
17	3	3
18	3	53
19	4	37
20	5	28
21	6	11
22	6	58
23	7	38
24	8	19
25	9	0
26	9	42
27	10	29
28	11	17
29	12	8
30	1	1
31	1	53

*Seven Stars* South, 10 h. 2 m. at night.

Days 7 h. 20 m. long.

*Jupiter* sets 52 m. past 11 at night.

*Aldeboran* South, 10 h. 58 m. at night.

*Saturn* South, 11 h. 31 m. at night.

*Mars* South, at 3 h. 46 m. morning.

*Venus* riseth at 7 h. 28 m. morning.

The *Sun* enters *Capricorn*, making our shortest day

7 h. 18 m. and longest night 16 h. 42 m.

*Mars* riseth 7 h. 47 m. at night.

*Aldeboran* South, 9 h. 53 m. at night.

*Seven Stars* South, 8 h. 59 m. at night.

*Seven Stars* sets at 8 h. 59 m. morning.

*Saturn* South, 10 h. 33 m. at night.

*Great Dog* South, 11 h. 45 m. at night.

Days 7 h. 26 m. long.

*Mars* South, at 2 h. 37 m. morning.

*Jupiter* sets 37 m. past 10 at night.

*Lions Heart* South, at 2 h. 43 m. morning.

*Saturn* sets at 47 m. past 6 morning.

*Seven Stars* South, 8 h. 9 m. at night.

*Seven Stars* sets at 4 h. 26 m. morning.

*Mars* riseth 6 h. 25 m. at night.

*Aldeboran* South 8 h. 52 m. at night.

# John Lord, 1678.

*The Dominion of the Moon in Mans Body, passing through any of the twelve Signs.*

♈ <i>Aries</i> , Head and Face.	♎ <i>Libra</i> , Reins and Loins.
♉ <i>Taurus</i> , Neck and Throat.	♏ <i>Scorpio</i> , Secret Members.
♊ <i>Gemini</i> , Arms and Shoulders.	♐ <i>Sagittary</i> , The Thighs.
♋ <i>Cancer</i> , Breast and Stomack.	♑ <i>Capricorn</i> , The Knees.
♌ <i>Leo</i> , Heart and Back.	♒ <i>Aquarius</i> , The Legs.
♍ <i>Virgo</i> , Bowels and Belly.	♓ <i>Pisces</i> , The Feet.

*The Characters of the seven Planets, with the Dragons Head and Tail.*

♄ <i>Saturn</i> .	☉ <i>Sol</i> .	☾ Increase.	♈ Head.
♃ <i>Jupiter</i> .	♁ <i>Venus</i> .	☾ Decrease.	♏ Tail.
♂ <i>Mars</i> .	☿ <i>Mercury</i> .		

*To find the places of the Planets.*

Look in the right hand Page in the Almanack, and in the third Column you will find their true places, both in Longitude and Latitude, for several days in every month.

*The Aspects of the Planets.*

- ♄ *Conjunction* is, when Planets are in one Sign & Deg. → S. D
- \* *Sextile* is, when Planets are distant 60 degrees, or → 2 °
- *Quartile* is, when they are distant 90 degrees, or → 3 °
- △ *Trine* is, when they are distant 120 degrees, or → 4 °
- ♄ *Opposition* is, when they are distant 180 deg. or → 6 °

*To find when any of these Aspects happen.*

Look in the left hand Page in the fifth Column of the Almanack, where you may see most of the Aspects, both of the Mutual and Lunar.

As for Example.

On the 7th day of *January* there is a △ *Trine* of ♄ *Saturn* and ☿ *Mercury*, at 10 h. past noon. Note, That (m) or (a) stands for Morning, or before-noon; and (p.) stands for past-noon.

A N

# Appendix or Prognostication

To the preceeding

# ALMANACK,

For the Year of our Lord God

1 6 7 8.

Being the second after Bissextile, or  
LEAP-YEAR.

And from the CREATION of  
the WORLD 5627.

Wherein is contained a Description of the  
four Quarters, also an Account of the Eclipses  
this Year, with some Predictions from them.  
Likewise a short Discourse of the Planets and  
their Motions this Year 1678.

By JOHN LORD the Younger, a Lover of the  
Celestial Science.

LONDON, Printed by A. M. and R. R. for the  
Company of Stationers, 1678.



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*The chief places of the Almanack Explained.*

**T**o find the true time of the Sun's rising and setting which you have set down every four or five day in the Almanack in the third Column; as for example, upon the first of April this year the Sun sets 46 minutes past 6 a clock at night: likewise upon the 6 day of April at 3 min. past 5 a clock in the morning, which at I need speak no further of it.

To find the Moons rising; and setting always throughout the year except at New and Full Moon, and then it is needed: New Moon the Sun and Moon riseth together, Full Moon the Moon riseth when the Sun riseth a little before the Moon setteth. To find the day of the Month desired, which you set down in the left-hand page, and again in the last Column of that page you have the rising and setting desired: as for example, upon the 1st of January the Moon riseth at 14 min. past 8 a clock at night, or the second day at 8 hours 14 min. past 8; likewise she sets on January the 16 day at 1 clock at night; also the 23 day the Moon sets 12 minutes after midnight.

*Of the Eclipses this Year 1678.*

**T**here will be five Eclipses this year 1678, three of the Sun, and two of the Moon; whereof the last of the Moon will be only conspicuous in England, but those of the Sun can scarcely be seen to be much visible in any part of the known World. The first of the Sun falleth out the 11 day of April near half an hour past 3 a clock in the morning; this Eclipse will be the most visible of the three.

of the Sun, and may be seen in the Kingdoms of or near  
Tartary, and to such as Navigate in the Caspian Sea.

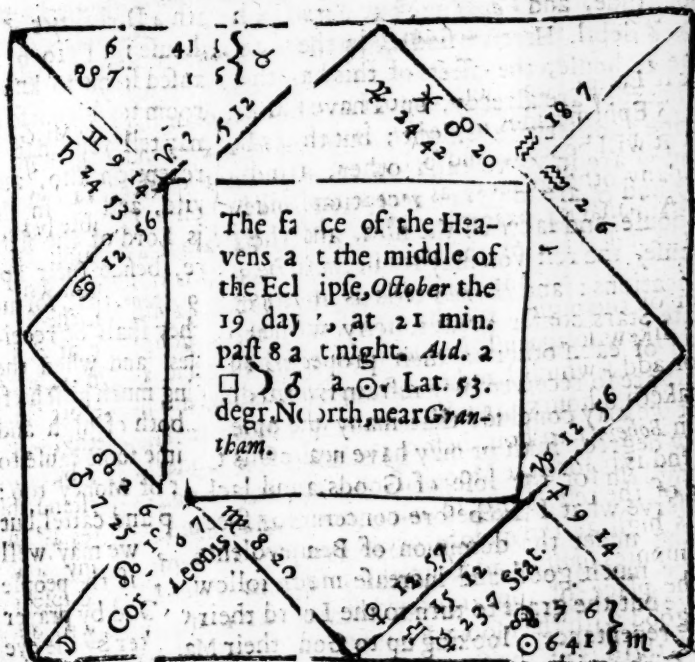
The second is of the Moon on the 16 day of April, the  
apparent time is at 46 min. past 4 a clock in the afternoon,  
the whole duration is full four hours, it will be a very  
great Eclipse and will be total, and according to Mr. Gad-  
bury's Ephemerides in Persia, Arabia Felix, and the Caspian  
Sea it will be seen, and prove worth the irons of  
to many other places, as you may find by the T  
the Almanack; example, I find by the Table ag-  
ainst Babylon the difference of the Meridian to be 3 h. 56 min.  
added to 4 h. 46 min. and the sum is 8 h. 42 min.  
hour of the night, and the middle of the Eclipse  
on; likewise against Prague in Bohemia I find 1 h. 14 min.  
for add, which I add to 4 h. 46 min. as I did before, and  
it maketh 6 hours, at which time the Moon riseth  
ed in Bohemia an hour before the Eclipse endeth  
ull end is before the Moon riseth with us; unde-  
rstand the  
same of the rest. Note, so many hours and minutes  
as the sun is high at the middle of an Eclipse, 10 min.  
and minutes must be added to the middle of the Eclipse, to  
find the place of appearance desired; this rule  
will only

The third is of the Sun on October the fifth day,  
it, and is but a very small Eclipse, it will only ap-  
pear to the unknown Southern parts of the World.

The fourth Eclipse is of the Moon on October the  
19 day, it will be both visible and total to us and to the mo-  
dern and North-east parts of the World, the mi-  
ddle of the obscuration of this Eclipse is at 21 min. past 8 a  
clock in the night, it will be of almost four hours contin-  
uance. The effects according to Ptolemy in his 24 Aphorism,  
our Months, beginning about the 15 day of November  
ends about the middle of March following. This E-  
clipse happens in the 11 House, but its beginning is in the 12  
and endeth in the 10 House, this threatneth great and rich  
men with

at Sun-  
appear to

19 day,  
re Nor-  
idle or  
clock  
uance.  
lasteth  
r, and  
clipse  
, and  
men  
with



with loss of Goods, or decay of substance, likewise death and disease; among Cattel, Beasts and Sheep, and such as chew the cud, also dearthness of Corn and seed sown upon the earth: this will or may chiefly belong to *Ireland, Russia, Polonia* the great, and such other as are under *Taurus*, both Countreies, Cities and Towns: this judgment is drawn from the triplicity and decanate wherein the Eclipse happeneth, and will be most likely to be felt with us in the beginning of the year 1679. But we are to consider the strength of the ruling Planet not for the signification of that Eclipse, but that Planet will principally appear, as is noted from a good Author by Mr. *Vincent Wing* in the 2 part of his *Ephemerides*, pag. the 128. Here *Jupiter* and *Venus* are rulers of this Eclipse, *Jupiter* having 13 Testimonies of

Fortitude, and *Venus* 11, but *Saturn* 10  
 ♀ 6 debil. Here we find ♀ in the  
 the 12 house, the effects of this ha  
 what they are already, but I have  
 large as otherwise I might; but thi  
 and ♀ are in △ to each other, a  
 ☉ and ♂ are in □ and reception  
 4 house and lady of the fifth, and  
 house, the rest you may see in the  
 plications: and *Hermes* tells us in  
 nate Stars confer great felicity w  
 ved of each other in their proper  
 evil are so received they refrain fro  
 yet we may conclude that many p  
 low degree, hath or may have nea  
 complain for the lose of Goods, a  
 observe what I said before concerni  
 being under the dominion of Ben  
 hope much good and increase may  
 have but the grace to turn to the Lo  
 and repentance; looking up to God  
 of faith with grace in their heart  
 not to fear to tell you that there is b  
 ty of much gain and good increase  
 tel: my Author saith peace and plen  
 fary for the use of man; great gain  
 and selling, Merchants and Sailers do  
 no damage, but make prosperous Vo  
 religion and Religious men shall flourish  
 grant to have great effect amongst us  
 said, but I want room to shew the  
 spoken: *Venus* hath the same signific  
 produces kind effects; fortunate Mar  
 dren. Women shall delight in the  
 bands, and easily conceive and bear  
 labour. And thus briefly I have shew  
 this

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this Eclipse, which will be great, and I hope of more than a threefold continuance, it may prove introductory unto, if not prohibited by the position of *Mercury*, who is partly as I suppose ruler with *Saturn* and *Mars* the year following, which I shall shew at large in due time.

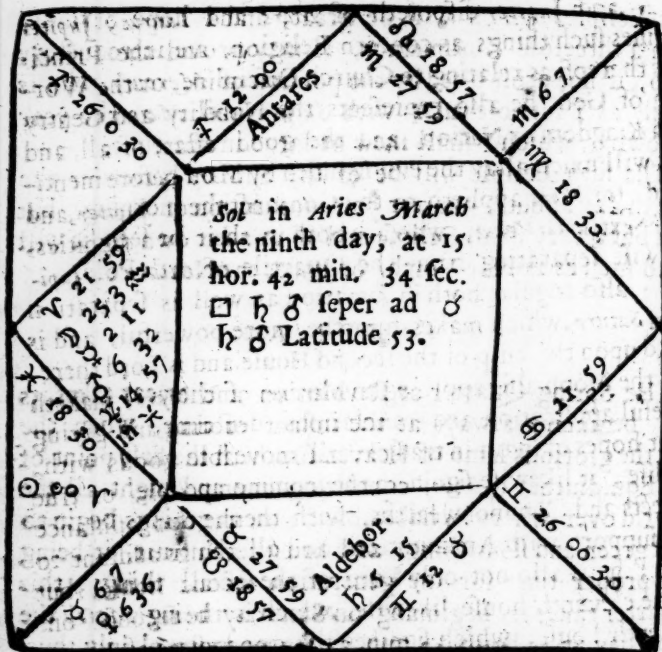
The fifth Eclipse will be of the Sun on *November* the fourth day about a quarter past nine in the morning, but it is but a very small Eclipse, and if at all it be seen, it will be to such as sail far North, or under the North Pole.

Of the SPRING.

THE Spring Quarter or Revolution of the year takes its beginning always at the instant of time, when the Sun the glorious lamp of Heaven toucheth the first point of the Equidiurnal *Aries*, equalizing day and night all the World over where its habitable; now the things begin to wax green and flourishing, and bring forth fruit, it being the proper time for the generation of all things; this Quarter takes its beginning on Saturday being *March* the ninth day at 15 hours, 42 min. 34 sec. or more plainly thus, on *March* the 10 day at 42 min. 34 sec. past 3 in the morning, at which instant of time the 22 degree of *Aries* ascending, and the 28 degree of *Scorpio* culminating, these are the worst places in the whole Heavens, according to the opinion of Astrologers, and governed by the two Malignants *Saturn* and *Mars*, but *Mars* is chief and beareth great sway this Quarter, and hath 41 Dignities notwithstanding the Sun and *Jupiter* beareth a part with him, *Sol* having 14 Dignities, and *Jupiter* 13 Testimonies of Fortitude; having regard to this Doctrine, *Mars*, *Sol*, and *Jupiter* claims the dominion of this Quarter, having the most Essential Dignities in the most principal places of the three Figures, viz. the Preventional Full Moon and Postventional New Moon, and the Ingress it self if *Mars* be Lord of the year as saith the Learned, and be powerful and free

C 4 from

# JOHN LORD, 1678.



from affliction, this portends much felicity and prosperity to all Martial persons in general. Soldiers will be very successful, and perform many notable Exploits, and vanquish and subdue their enemies, and be had in great honour by it: But it is to be considered, that he is out of his Essential dignities, only he is in his Triplicity, and in a Quartile to Saturn, and is near the Conjunction of Mercury, who is in detriment much debilitated, which portends Wars, scarcity, the firing of Houses, Cities, or Towns in some Countries, which pray God in his mercy divert, which I hope he will to the comfort of his people. They also threaten great and turbulent winds, shipwracks, dangerous Sea tempests, and calamities upon the Sea. It is likewise to be considered, that the Benevolent Jupiter and Sol are both rulers with Mars;



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*Mars* and *Jupiter* disposeth of *Mars* and *Taurus*; *Jupiter* signifies such things as concern Religion, and the Principles thereof, as relating to Church Discipline, or the Worship of God, he also represents the Nobility and Gentry of a Kingdom or Nation, and the good estate of all, and this will much allay the evil signified by *Mars* before mentioned, for *Mars* applieth to the Conjunction of *Jupiter*, and is in Sextile to *Venus*, who are both in their own dignities, likewise separating from the Quartile of *Saturn*; *Jupiter* is also angular both in Luration as well as separation from *Saturn*, which makes him the more powerful, and is found upon the cusp of the second House, and is Lord thereof; the Moon also applying to *Mercury* and *Mars*, maketh hopeful application and translations, denoting and giving great hopes of gain in traffick, all moveable goods without life; it likewise signifieth the common people, or true subjects and Commonwealths, with their good assistance and support with Ammunition, and all things assistant to them; he is also not only Lord of the second house, but of the eleventh house likewise, which is the second from the tenth house, which signifies the good estate of Kings, as increase of riches, honour, with true loyalty of their subjects, which he confirms by a Sextile within orbs to *Venus* and *Luna*, courteth them all: further, *Sol* is just now entering his Exaltation in the second house, and applieth to the cusp of the 11 House by a Trine-Aspect signifying the good estate of Kings, Princes, Government of Nations, establishing that which is good, which the Sextile of *Saturn* to the Sun doth confirm: we find no private enemies this year, or at least this Quarter to be feared; and for publick enemies I hope we shall overcome them. And now I shall proceed to the Weather, leaving the other event of the position of *Mars* and *Scorpio* to them that are more able and learned, as Mr. Lilly, Mr. Coley and others.

We may conclude this Spring Quarter will begin with high winds, sleet, hail, rain, and turbulent weather, with  
thunder



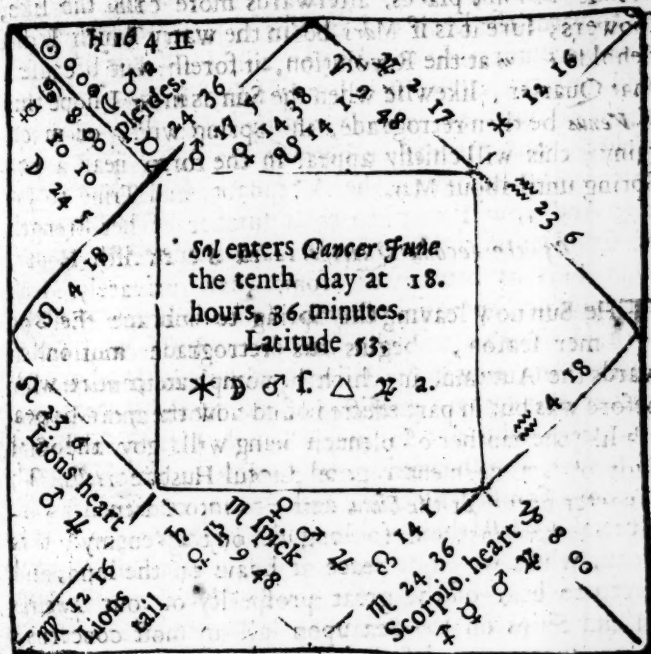
JOHN LORD, 1678.

thunder in some places, afterwards more calm, oft fresh showers; sure it is if *Mars* be in the watry Triplicity, and beholds *Venus* at the Revolution, it foreseweth often rain that Quarter; likewise when the Sun is in *Aries* or *Taurus*, if *Venus* be then retrograde, the Spring will be moist and rainy; this will chiefly appear in the former part of the Spring until about May.

*Of the second Quarter called SUMMER.*

**T**He Sun now leaving the Spring to imbrace the Summer season, begins his retrograde motion towards the Autumn, in which he compleateth that which before was but in part effected; and now the year appeareth like the mother of plenty, being willing to bestow the fruit of her garment on the painful Husbandman. This Quarter begins at the Suns entrance into *Cancer*, at which time all those inhabitants that dwell on the North side of the Equinoctial line, have the longest days and shortest nights, and on the contrary those that dwell on the South-side thereof, have the shortest days and longest nights; so that it is evident that to them our Summer is their Winter, and our Harvest or Autumn their Spring; the like may be understood of days and nights, for our noon is midnight to our Antipodes, and theirs is our midnight. Antipodes are those places or Countries where the people goeth with their feet against ours, and we are in their Antipodes. But now to the matter in hand, the Sun is now at his greatest declination, North from the Equinoctial Line, viz. 23 degrees, 31 min. 30 sec. the entrance of the Sun into this Tropical sign is on Tuesday the 11 day of June at 36 min. past 6 a clock in the morning, or according to our Astronomical account on June 10 day at 18 hours 36 min. past noon, making as aforesaid the longest day, containing 16 hours, 42 minutes, and shortest night 7 hours, 18 minutes. At the Preventional New Moon the 28 degree of *Gemini* ascending.

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ending, and the 20 degree of *Aquary*, culminating, and at the Postventional Full Moon the first degree of the *Balance* ascendeth, and the second degree of *Cancer* upon the *Medium Cali*, the Sun, Moon and *Mercury* are only Angular in both Lunations; for at the New Moon, the *Sun*, *Luna*, *Mercury*, are in the first house, the rest of the Planets are above the Earth; but at the Full Moon the Sun and *Mercury* are in the tenth House, *Luna* in the fourth House under the Earth in *Aries*, afflicted by the Sun and *Mercury*, disposed by *Saturn* and *Mars*, which denotes great pain in the Knees, as the Gout, and other diseases of cold causes, a pain and heaviness at the Breast, the Lungs are oppressed by a violent Cough or cold, likewise diseases proceeding of the nature of *Sol* and *Mars*, the Blood all over corrupted, causing

causing flux of the Belly, yellow Jaundice and the like, this towards the latter end of this Quarter, which I did think were not amiss to give you a hint of; but because I find Dame *Luna* so strong in her own Dignities, I hope this judgment will be almost wholly taken off, or much lessened, and the rather because she is so near a reception of the Lord of the Ascendant, and Trine to *Jupiter*. And now I come to treat further of her strength and signification, whom we find in the twelfth House, which bids us beware of some that privately seek after mischief, perhaps they be some that are East or North, East from us, who are of a stiff-necked fullen nature. And thus have I done with this caution, for I rather think that position of the Moon and *Mercury* in *Cancer*, who are so much befriended by the *Sun* and *Jupiter*, foresheweth good success to the *Hollander*, and those signified by *Luna* and *Cancer*, and such as assist them against their so long destroying enemy; this abroad, while we enjoy peace at home on the land, and rejoyce to hear of the great prosperity of our *English* men and Ships on the Sea upon all or most concerns: but to speak more fully of the government of this Quarter, I find the Moon Lady of this Summer Quarter, with whom *Sol* and *Mars* are partners, the Moon having eighteen Dignities, *Mars* eleven, *Sol* nine, hence we judge the Female sex to have great honour and preferment, with the true love and fidelity of all, with much good to the common people in general; for now men enjoy their health well, and deal justly one with another with hopes of peace and tranquility, although not so suddenly in all places as might be desired, for indeed *Mars* is partaker with her, which may cause some contentions and contrivances, with falsities, and such like, to the dislike of some noble persons, perhaps for the loss of Goods too, especially such as have taken delight in the undoing of their Neighbours, and Neighbouring

bouting Nations, which *Holland* with others may justly  
 bewail and call to remembrance those sad Ruins made  
 by the *French* amongst them; but I suppose that those  
 Butchers and such like may have some cause to think  
 that mercy and peace is better than Wars; for let them  
 not think that the firing of Cities, murdering of all  
 they could, both Men, Women and Children, shall or  
 will always escape vengeance? Farther, *Mars* is in *Taurus*,  
 in the House of *Venus*, who is with the *Dragons* tail,  
 and in conjunction with *Mars* Lord of the fifth House,  
 which sheweth danger to Women with Child, and  
 young Children, it also incites men to fornication, and  
 deluding of Women, with strifes and quarrels in drun-  
 kenness and gaming; and great loss thereby, with other  
 evils that attend, as murder, deflouring of Virgins, and  
 the like. But what need I speak further hereof, do we  
 not see pride, malice and hatred, with covetous-  
 ness in all our habitations, especially amongst great  
 ones in the world? yea, and great contentions and  
 strife, with much mischief in remote parts of the world:  
 which I could shew much more at large from Authors,  
 by giving judgment of the 6, 7 and 8 of the su-  
 perior Planets this year, but my bounds will permit of  
 no large discourse; but in all probability great Actions  
 are now upon the Stage of the World, as I have been  
 newly speaking before; to which I may add captivities  
 or imprisonment to some, where such great contrivan-  
 ces are on foot, but not much of this, or but short con-  
 tinuance of it, although the Moon be unfortunately po-  
 sited at the Full Moon, also being in her detriment, and  
 now in the twelfth House, as I often told you. Yet I fear  
 these things will continue a while, but I hope things  
 hereafter will be of a more peaceable, pious and plea-  
 sing temper, and that wickedness and vice shall be corre-  
 cted, and that Godliness and true Religion shall flou-  
 rish; for we find *Jupiter* near the cusp of the tenth  
 House,

House, and placed in the ninth, and is Lord thereof, which signifieth the promoting and advancing of Religion and Religious men, for he receiveth the Sun by exaltation, and *Sol* and *Luna* will do the like by each other. Likewise the Moon applieth to *Jupiter* by a Trine; he is upon the cusp of the tenth House, and in *Aries* the Exaltation of the Sun as aforesaid, which is the Ascendant of *England*, and be- holdeth the Horoscope of this our Tropick figure by a friendly Trine, all which shews plainly that both King, Nobles, Princes and Governours, will all be for the promotion of men of the Ecclesiastical function, and Religious Orders, and will be piously inclined themselves, which is the greatest blessing that can be. But I must confess that *Mars* is Lord of the tenth House, and in his detriment, and in conjunction with *Venus* Lady of the eleventh, who is with the ☿ besieged in *Taurus*, which sheweth danger of loss and ill success to those people under that sign. Likewise some amongst us may have some small share of it, not really what they should: besides there is East or South-east from us a people complaining of great loss and damage by Wars, and some by Robberies and other maladies not pleasing to them. But I think I told you this before now. As to the Weather, I hope we shall have no great want of rain, rather otherwise, with a moist Hay-time; but Harvest indifferent good; yet about the middle thereof may prove somewhat catching or unconstant weather.

But let things be how they will, we ought not to repine,  
For God always to his people the best things doth designe.

### OF AUTUMN.

**T**He third part of the year is called *Autumn* or Fall of the leaf, which initiates at the Ingress of the Sun into *Libra*, whereby he maketh a second Equality of bor'n day and night throughout the whole World, except only in those

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those parts which are scituated under the North and South Poles, for there one half of the year is night, and the other half day. I shall give you the beginning of this Quarter according to Mr. *Gadbury's* Ephemerides, which for any thing that I know it may be as exact as any other, but let every man use that he liketh best; from whence this Quarter happeneth according to the time at *London* on *Septem. 12* at 46. min. past 9 a clock at night; at which moment of time the 2 degr. of *Cancer* ascends, and the 24 degree of *Aquarii* upon the cusp of the tenth House, and at the Pre-ventional New Moon the 2 deg. of the *Lion* ascending, and the 3 degr. of the *Ram* culminating; but at the Postventional Full Moon the *Scorpion* ascends, and the first degree of the *Virgin* is upon the Meridian. Now having examined the strength of the Planets as well in the Luration as in the Figure it self; I find ♀ and ♂ to be chief rulers this Quarter, hence we may expect much rain and stormy weather, with hail, snow or sleet, and the rather because ♂ is in the watry Triplicity, also great sturdy high winds and tempestuous weather; yet ♀ being befriended promisseth that Mathematicians, Scholars, Poets, and such as give their minds to Learning, Arts and Sciences, shall have indifferent good success this Quarter.

### *Of the WINTER Quarter.*

OF the fourth Quarter called *Winter*, or as some say *Brumal* Quarter, it always begins where *Autumn* ends, and Astronomically commenceth when the Sun salutes the first scruple of ♊, the Earth being then farthest deflected from the Sun's perpendicular rays, receiveth greatest portion of shadow, and least quantity of Sun-shine: this Quarter takes its beginning this year upon *Decem. 11*, near 40 min. past 9 before noon, being Tuesday, which we commonly count our shortest day and longest night, containing 16 hours, 42 min, and shortest day 7 hours, 18 min. The natural temper of this Quarter is cold and moist, now cholerick persons and youth are best in health, but ancient persons



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persons and phlegmatick constitutions are most subject to distempers and sickness. I suppose this Quarter will produce much windy weather, perhaps snow or sleet, not much frost; for the weather more particularly you shall find it written in the Almanack.

Some observations of the Planets, and their motions this year 1678: and first of  $\text{H}$ , who is occidental or our Evening Star from the beginning of the year until the 24 of *May*, at which time he becometh Orient, or a Morning Star, and so continueth till the 2 of *Dec.* and then is our Evening; again, the end of the year he is Retrograde from the beginning of the year until *Jun.* 23, he is Retrograde again on *Sept.* 28, and so continues to the years end.

$\text{J}$  is occid. or our Evening Star from the beginning of the year till the 17 day of *Febr.* and then becomes Orient or morning until *Sept.* 11, and from thence he is our Evening Star to the years end; he is Retrograde on the 14 of *July*, and holds so until *Nov.* 9, at all other times he is direct in motion.

$\text{S}$  is Orient. or a Morning Star all the year long,  $\text{S}$  is not Retrograde till *Dec.* 12, and then he becomes Retrograde until the beginning of *March* in the year 1679.

$\text{Q}$  is our curious bright Evening Star until the 9 of *April* this year, afterwards she is Orient, or our Morning Star to the years end: she is Retrograde on *March* 20, and so continueth unto the end of *April*, afterwards she is direct to the years end.

$\text{O}$  is Occidental from the beginning of the year to the 12 of *Febr.* from thence he is Orient to the 21 of *April*, from thence to the 17 of *June* he is occid. again, afterwards he is orient until the fourth of *August*, and from thence he is occidental to the 12 of *October*, and then he becomes orient until the seventh of *December*, after that occid. to the years end; when direct or Retrograde you shall find in the Almanack.